

九十八年度私立技專校院整體發展獎補助經費執行清冊

一、獎補助款經費說明

學校名稱	大華技術學院		
A.補助款金額	B.績效型獎助款金額	C.自籌(配合)款10%	D.總經費(A+B+C)
\$13,426,650	\$19,790,474	\$3,321,712	\$36,538,836

附件：

附件一：資本門經費購置教學儀器設備執行表

附件二：資本門經費購置圖書館自動化及圖書期刊暨教學媒體及教學研究及學生事務與輔導相關設備執行表

附件三：資本門經費購置省水器材實驗室習校園安全設備與環保廢棄物無障礙空間設施、其他永續校園綠化等相關設施執行表

附件四：經常門經費執行表

附件四之(一)：獎助教師薪資經費支出明細表

附件四之(二)：獎助教師研究進修分項執行表

附件四之(三)：獎助行政人員業務研習進修分項執行表

附件四之(四)：改善教學之相關物品分項執行表分項執行表

附件四之(五)：學生事務與輔導(占經常門經費2%以上)分項執行表

注意事項：

(1)各校應於次年二月二十八日前，將本項獎補助經費使用情形(即執行清冊)、前一學年度之會計師查核報告(含平衡表、收支餘細表、現金流量表及財務報表附註)、會議紀錄(含專責小組、經費稽核委員會與公開招標紀錄、簽到單)與確定獎補助經費之修正支用計畫書彙整書面報告一份，經各校經費稽核委員會先行審核通過後始備文報部，俾便考核運用成效。同份資料亦應公告於本部及各校網站，未公告上網之學校將予以扣減獎補助經費。

(2)上述資料及支用計畫(含學校相關辦法及會議資料)，應於每年二月二十八日由各校自行公告上網。

(3)請各校將執行清冊依序排列裝訂成冊，並加蓋貴校關防。

二、資本門與經常門分配比例

	比例	經常門		資本門		合計
		金額	比例	金額	比例	
補助款分配	40%	\$5,370,660	60%	\$8,055,990		\$13,426,650
績效獎助款分配	40%	\$7,916,189	60%	\$11,874,285		\$19,790,474
自籌款分配	40%	\$1,328,685	60%	\$1,993,027		\$3,321,712
總經費分配	40%	\$14,615,534	60%	\$21,923,302		\$36,538,836

學校名稱	校長簽章	填表單位	單位主管簽章	填表日期
大華技術學院	 校長(銜)石慶得 00. 1. 15	研發處	 研發長謝振中	2010年1月11日

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001-01		3140101-03-6579-6618	ASUS Pentium Dual - Core 2.5GHz RAM2GB 500G HDD *40, ASUS VGA CARD*40	40	16,707	668,280	CAD/CAM		4	CAD/CAM		668,280	0
001-02		3140307-03-2718-2757	ASUS 19	40	5,593	223,720	CAD/CAM		4	CAD/CAM		223,720	0
002-00		3140101-03-6740-6790	HP dx2310MT Dual Core 2.6GHz RAM2GB DDR 800 HDD SATA 500G 7200rpm *51, 512M51	51	15,490	789,990	CADD		4			789,990	0
003-00		3140101-01-38-39	DAQ PC	2	120,000	240,000			5			240,000	0
004-00		3030104-17-1-2		2	454,250	908,500			10			908,500	0

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005-00		3010516-28-1-6	FATEK , PLC	6	72,000	432,000			10			432,000	0
006-00	(DMA-2410XP)	3140307-11-85-110	Marvell SDIO , USB RFID, , GSM/GPRS, 500	26	24,300	631,800			5			631,800	0
007-00	(DMA-2410XP)	3140504-265-1-26	Marvell ADS1.2 RVDS, Keil, Multi 2000, Code Warrior, IAR, GDB/Insight MARVELL Xscale PXA310	26	21,400	556,400			3			556,400	0
008-00		3140302-01-957	HP LaserJet P2015n	1	13,000	13,000			5			13,000	0
009-00		3140101-03-6831	HP Pavilion dv3-2027TX Intel Core 2 Duo P8700 2.53GHz DDR2 2G 800MHZ 500G SATA HDD	1	36,800	36,800			4			36,800	0
010-00		3140104-07-5	HP DL165 G5 Quad-Core AMD Opteron 2.0Gx1 RAM 4GB HDD: SATA500GB* 2	1	55,000	55,000			5			55,000	0

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011-00		3030402-32-8-17	King Instrument KL-900A Tutor TIMS	10	99,485	994,850			15			994,850	0	
012-00		3140401-13-1-20	King Instrument KL-900D AC: 100-240V, DC: 15V 500ma, : 20Hz~12KHz, : 660nm LED, : RS-232C, 9600Baud	20	35,460	709,200			5			709,200	0	
013-00		3100506-19-7	GW Instek GSP-827 : 9KHz~2.7GHz Span : 2KHz~2.5GHz in 1-2- 5sequence, full span, zero span	1	145,950	145,950			5			145,950	0	
014-00		3100602-08-145-146	AFG3022 ± 180° : 1μ Hz~25MHz, : 1μ ~12.5MHz	2	105,000	210,000			5			210,000	0	

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015-00		3100508-040-32-41	K&H MFG. CO., LTD. CI C-700 10/100M bps	10	206,800	2,068,000			5			2,068,000	0
016-01		3140101-03-6810-6830	HP dx2310MT P4 Dual Core 2.6GHz RAM12GB DDR 800 HDD: SATA 500G 7200rpm	21	14,320	300,720			4			300,720	0
016-02		3140307-03-2853-2873	HP L1910	21	5,700	119,700			4			119,700	0
017-00		3100508-040-42	D-LINK DES1026G	1	40,000	40,000			5			0	40,000
018-00		4050303-40-6	+UTP +UTP 20	1	54,000	54,000			6			0	54,000
019-00		3100501-17-49	AVR-20KM , 220v/220v(I/O)	1	68,500	68,500			5			0	68,500
020-01		5010105-21-436	Viewsonic PJ759 2500ANSI	1	24,200	24,200			8			0	24,200

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020-02		5010105-09-374	VERTEX WW150	1	14,706	14,706			6			0	14,706
020-03		4050303-32-28	Magic DV-80PA +SS-252 + +	1	12,000	12,000			5			0	12,000
021-01		3140101-03-6656-6716	HP Compaq DX2810 RAM 2GB DDR 800 HDD SATA 500G 7200rpm 512M	61	15,994	975,634	5-2		4	5-2		975,634	0
021-02		3140307-03-2774-2834	HP LCD HP-L1908 19	61	5,284	322,324	5-2		4	5-2		322,324	0
022-00	ERP Work Flow	3140504-219-2	WorkFlow ERP 22 , WorkFlow ERP 5X NoteBook 2	1	500,000	500,000			2	ERP		500,000	0
023-01		3140305-03-4	ROBOTEL SC-2500AU	1	245,000	245,000	()		5			245,000	0
023-02		4050303-15-6	ROLAND SP-606	1	16,028	16,028	()		5			16,028	0

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023-03	()	4050304-14-30-86	ROBOTEL SC-2500BI L RCB- HS2*57, SUN LL *56	57	27,149	1,547,522	()		5			1,547,522	0
023-04		3140504-268-1	SYNPOSI UM SMARTCLASS	1	200,000	200,000	()		3			200,000	0
023-05	VGA1: 4 ()	4050303-16-54	NU-SWITCH VS-514PF PIONEER DV-120K*1	1	24,700	24,700	()		5			24,700	0
023-06		4050303-20-2-3	ROBOTEL SC-2500AMIL	2	64,500	129,000	()		5			129,000	0
023-07		3101103-292-10	FIXED-STAR DLC-360	1	23,250	23,250	()		5			23,250	0
023-08		3140101-03-6718	ASUS AS-D760 HDD 500GB, DD 800(PC2-6400) 240Pin DDR SDRAM 2GB*1	1	28,000	28,000	()		4			28,000	0

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023-09		3140307-03-2835	SEI MON 6 *8	1	12,500	12,500	()		4			12,500	0
023-10	(HDV)	4050302-33-5	SUGER KA-300/ 200 HDV SONY DCR-SR87*1, QJAD R-8*6	1	101,500	101,500	()		5			101,500	0
023-11		4050303-24-88	MIPRO ACT-32	1	18,500	18,500	()		5			18,500	0
024-00		3140104-07-2	HP ProLiant DL320 G5 Quad-Core Intel Xeon 2.0GHz 2x2GB ECC DDR SDRAM	1	70,006	70,006			5			70,006	0
025-00		3140104-07-3	HP ProLiant DL380 G5 Quad-Core Intel Xeon 2.0GHz 8	1	131,663	131,663			5			131,663	0
026-00		3010417-01-157	C-3000F 3000VA	1	30,384	30,384			5			30,384	0
027-00		3140401-09-1	D-LINK 150Mbps DFL-800	1	35,447	35,447			5			35,447	0

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028-00		3140401-18-9	IEEE802.1Q VLAN, L2 COS ES-2024A	1	16,500	16,500			5			16,500	0	
029-00		3140101-03-6630-6632	CPU: Xscale PXA270 SDRAM 64/128M 10.4" TFT , LAN RJ45 10/100M Real-Time OS WIN CE5.0	3	34,000	102,000			4			102,000	0	
030-00		3100504-11-4	RF code 433MHz RFID . RFID RFID	1	70,000	70,000			5			70,000	0	
031-00		5020201-23-4	RFID . . TCP/IP . , 32 , 4MB Flash , 128x64LCD	1	50,000	50,000			5			50,000	0	
032-00	Zigbee	3140402-06-115	ZigBee Coordinator . . . Zigbee	1	98,000	98,000			5			98,000	0	
033-00		3140307-03-2764-2765	MSI 18.5" 16:9	2	33,800	67,600			4			67,600	0	
034-00		3140103-08-77	Marvel PXA-310 624MHz WFI SDIO , TV , 640x480	1	55,000	55,000			5			55,000	0	

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035-00	Zi gbee	3140402-06-114	TI Zi gbee SOC CC2430F128/CC2431 Zi gBee- 2006 Zi gBee	1	38,000	38,000			5			38,000	0
036-00		3140403-17-3	TI Zi gbee	1	104,500	104,500			5			104,500	0
037-00	USB	3140503-04-5	SEEKER SW8988 GPI O 4 Port USB Interface*45	1	225,000	225,000			5			225,000	0
038-00		3140504-125-6-7	Microsoft SQLSvrStd 2008 SNGL CLP NL Acadm()	2	10,000	20,000			3			20,000	0
039-00		3140504-87-4-13	WnSvrEnt 2008 SNGL CLP NL Acadm	10	11,500	115,000			3			0	115,000
040-00		3140504-152-2	Flash Pro CS4 for win	1	10,000	10,000			3			0	10,000
041-00		3140504-89-2	photoshop Extended CS4 for win	1	10,230	10,230			3			0	10,230
042-00		3140504-202-2	Dreamweaver CS4 for win	1	10,000	10,000			3			0	10,000
043-00		3140504-264-1	Vmware Infrastructure Foundati on	1	58,000	58,000			3			0	58,000

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044-00	DVD	4050304-12-2-3	ACARD 1 8 DVD	2	19,950	39,900			5			0	39,900
045-00		3100707-11-1-2	37mm 200mm	2	11,000	22,000			5			22,000	0
046-00		3100714-04-1-4	38*38*1500mm	4	11,000	44,000			3			44,000	0
047-00		3140101-03-6621	HP Persario CQ-117TX NOTE BOOK	1	29,500	29,500			4			29,500	0
048-00		5010105-21-405	EPSON TW700 1600 ANSI	1	40,000	40,000			8			40,000	0
049-00		3100803-02-1-2	0-7000RPM 1-10L 110V	2	50,400	100,800			5			100,800	0
050-00		3101103-565-1-2	0-12000RPM 0.1-5L 110V	2	48,600	97,200			5			97,200	0
051-00		5010105-21-408-435	BENQ MP624 3000ANSI 1024*768	28	34,277	959,756			8			0	959,756
052-00		3013704-19-2	SEIKO SYSTEMSTOP WATCH S149	1	12,500	12,500			5			12,500	0
053-00		5010201-25-3	300x 1650mm 2 , 1	1	16,000	16,000			5			16,000	0
054-00		3111002-43-10	JOHNSON T-8000	1	120,100	120,100			5			120,100	0

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055-00		5010308-12-1	EP-006 Buzz Ring- Colored,	1	87,800	87,800			3			87,800	0
056-00		3140101-03-6626	ASUS B80A Intel Core 2 Duo 2.2GHz 2G RAM	1	38,500	38,500			4			38,500	0
057-00		5010307-36-1-2	304 3"	2	12,500	25,000			5			25,000	0
058-00		5010307-90-1	KAP WNS TAR , V ,	1	25,600	25,600			5			25,600	0
059-00		3111302-41-1	Lactate Pro TTM LT1710	1	34,000	34,000			5			34,000	0
060-00		5010307-70-1	GYMNOVA 25cm 23kg, , 2 : 600x250x1200mm	1	40,000	40,000			5			40,000	0

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061-01		3140101-03-6619-6620	ASUS E5200 Pentium Dual-Core 2.5GHz RAM 2GB 500G HDD DVD-RW K/B Mouse VGACARD*2 *2	2	15,957	31,914			4			31,914	0		
061-02		3140307-03-2758-2759	ASUS 19	2	5,593	11,186			4			11,186	0		
062-00	UHF	5010404-02-482	CHI AYO AIR-813 *4,19 *1	1	30,000	30,000			5			0	30,000		
063-01	Li veABC -GEPT	3140504-267-1	GEPT A1 15	1	94,000	94,000			3			94,000	0		
063-02	Li veABC -TOEIC	3140504-267-2	TOEIC 3	1	84,000	84,000			3			84,000	0		
064-01		3140101-03-6521-6530	ASUS Pentium Core 2 Dual 2.0G 2GB RAM 250G HDD *10	10	13,900	139,000			4			139,000	0		
064-02		3140307-03-2703-2712	ASUS 19	10	6,450	64,500			4			64,500	0		

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065-00		3140401-04-142	HP Quad-Core Intel Xeon 2.0GHZ Windows Server SAS 2x2GB ECC DDR SDRAM	1	151,750	151,750	IRT		5			0	151,750
066-00		3140101-03-6832-6857	ASUS EeePC 1005HA 1G DDR2 1.3M CAMERA 160GHDD BT 11B	26	10,800	280,800			4			280,800	0
067-00	4*6	5010303-01B-1307	4*6 *2 , 7, 3	1	14,400	14,400			5			14,400	0
					合計	17,412,810						15,814,768	1,598,042

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001-01	A		3140101-03-6572-6576	ASUS Pentium Core 2 Dual 2.5GHZ RAM 2GB 500G HDD DVD-RW *5	5	14,562	72,810		4			72,810	0
001-02	A		3140307-03-2713-2717	ASUS 19	5	5,593	27,965		4			27,965	0
002-00	A		5020201-18-22	FUHO LEX-8200-16 500G	1	57,000	57,000		5			57,000	0
001-00	B		C165237-C165273 C165275-C165433 C165435-C165437		199		65,636		3			65,636	0
001-01	B		C164567-C164754		188		58,018		3			58,018	0
001-02	B		C165621-C165760		140		67,985		3			67,985	0
001-03	B		C164186-C164300 C164304-C164359 E020595-E020656		233		56,191		3			56,191	0
001-04	B		C165441-C165592		152		63,647		3			63,647	0
001-05	B		C165773-C165889		117		68,686		3			68,686	0
001-06	B		C164360-C164438 E020657-E020711		134		30,539		3			30,539	0

A D	B E	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY	BZ	CA	CB	CC	CD	CE	CF	CG	CH	CI	CJ	CK	CL	CM	CN	CO	CP	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB	DC	DD	DE	DF	DG	DH	DI	DJ	DK	DL	DM	DN	DO	DP	DQ	DR	DS	DT	DU	DV	DW	DX	DY	DZ	EA	EB	EC	ED	EE	EF	EG	EH	EI	EJ	EK	EL	EM	EN	EO	EP	EQ	ER	ES	ET	EU	EV	EW	EX	EY	EZ	FA	FB	FC	FD	FE	FF	FG	FH	FI	FJ	FK	FL	FM	FN	FO	FP	FQ	FR	FS	FT	FU	FV	FW	FX	FY	FZ	GA	GB	GC	GD	GE	GF	GG	GH	GI	GJ	GK	GL	GM	GN	GO	GP	GQ	GR	GS	GT	GU	GV	GW	GX	GY	GZ	HA	HB	HC	HD	HE	HF	HG	HH	HI	HJ	HK	HL	HM	HN	HO	HP	HQ	HR	HS	HT	HU	HV	HW	HX	HY	HZ	IA	IB	IC	ID	IE	IF	IG	IH	II	IJ	IK	IL	IM	IN	IO	IP	IQ	IR	IS	IT	IU	IV	IW	IX	IY	IZ	JA	JB	JC	JD	JE	JF	JG	JH	JI	JJ	JK	JL	JM	JN	JO	JP	JQ	JR	JS	JT	JU	JV	JW	JX	JY	JZ	KA	KB	KC	KD	KE	KF	KG	KH	KI	KJ	KK	KL	KM	KN	KO	KP	KQ	KR	KS	KT	KU	KV	KW	KX	KY	KZ	LA	LB	LC	LD	LE	LF	LG	LH	LI	LJ	LK	LL	LM	LN	LO	LP	LQ	LR	LS	LT	LU	LV	LW	LX	LY	LZ	MA	MB	MC	MD	ME	MF	MG	MH	MI	MJ	MK	ML	MN	MO	MP	MQ	MR	MS	MT	MU	MV	MW	MX	MY	MZ	NA	NB	NC	ND	NE	NF	NG	NH	NI	NJ	NK	NL	NM	NN	NO	NP	NQ	NR	NS	NT	NU	NV	NW	NX	NY	NZ	OA	OB	OC	OD	OE	OF	OG	OH	OI	OJ	OK	OL	OM	ON	OO	OP	OQ	OR	OS	OT	OU	OV	OW	OX	OY	OZ	PA	PB	PC	PD	PE	PF	PG	PH	PI	PJ	PK	PL	PM	PN	PO	PP	PQ	PR	PS	PT	PU	PV	PW	PX	PY	PZ	QA	QB	QC	QD	QE	QF	QG	QH	QI	QJ	QK	QL	QM	QN	QO	QP	QQ	QR	QS	QT	QU	QV	QW	QX	QY	QZ	RA	RB	RC	RD	RE	RF	RG	RH	RI	RJ	RK	RL	RM	RN	RO	RP	RQ	RR	RS	RT	RU	RV	RW	RX	RY	RZ	SA	SB	SC	SD	SE	SF	SG	SH	SI	SJ	SK	SL	SM	SN	SO	SP	SQ	SR	SS	ST	SU	SV	SW	SX	SY	SZ	TA	TB	TC	TD	TE	TF	TG	TH	TI	TJ	TK	TL	TM	TN	TO	TP	TQ	TR	TS	TT	TU	TV	TW	TX	TY	TZ	UA	UB	UC	UD	UE	UF	UG	UH	UI	UJ	UK	UL	UM	UN	UO	UP	UQ	UR	US	UT	UU	UV	UW	UX	UY	UZ	VA	VB	VC	VD	VE	VF	VG	VH	VI	VJ	VK	VL	VM	VN	VO	VP	VQ	VR	VS	VT	VU	VV	VW	VX	VY	VZ	WA	WB	WC	WD	WE	WF	WG	WH	WI	WJ	WK	WL	WM	WN	WO	WP	WQ	WR	WS	WT	WU	WV	WW	WX	WY	WZ	XA	XB	XC	XD	XE	XF	XG	XH	XI	XJ	XK	XL	XM	XN	XO	XP	XQ	XR	XS	XT	XU	XV	XW	XX	XY	XZ	YA	YB	YC	YD	YE	YF	YG	YH	YI	YJ	YK	YL	YM	YN	YO	YP	YQ	YR	YS	YT	YU	YV	YW	YX	YY	YZ	ZA	ZB	ZC	ZD	ZE	ZF	ZG	ZH	ZI	ZJ	ZK	ZL	ZM	ZN	ZO	ZP	ZQ	ZR	ZS	ZT	ZU	ZV	ZW	ZX	ZY	ZZ	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY	BZ	CA	CB	CC	CD	CE	CF	CG	CH	CI	CJ	CK	CL	CM	CN	CO	CP	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB	DC	DD	DE	DF	DG	DH	DI	DJ	DK	DL	DM	DN	DO	DP	DQ	DR	DS	DT	DU	DV	DW	DX	DY	DZ	EA	EB	EC	ED	EE	EF	EG	EH	EI	EJ	EK	EL	EM	EN	EO	EP	EQ	ER	ES	ET	EU	EV	EW	EX	EY	EZ	FA	FB	FC	FD	FE	FF	FG	FH	FI	FJ	FK	FL	FM	FN	FO	FP	FQ	FR	FS	FT	FU	FV	FW	FX	FY	FZ	GA	GB	GC	GD	GE	GF	GG	GH	GI	GJ	GK	GL	GM	GN	GO	GP	GQ	GR	GS	GT	GU	GV	GW	GX	GY	GZ	HA	HB	HC	HD	HE	HF	HG	HH	HI	HJ	HK	HL	HM	HN	HO	HP	HQ	HR	HS	HT	HU	HV	HW	HX	HY	HZ	IA	IB	IC	ID	IE	IF	IG	IH	II	IJ	IK	IL	IM	IN	IO	IP	IQ	IR	IS	IT	IU	IV	IW	IX	IY	IZ	JA	JB	JC	JD	JE	JF	JG	JH	JI	JJ	JK	JL	JM	JN	JO	JP	JQ	JR	JS	JT	JU	JV	JW	JX	JY	JZ	KA	KB	KC	KD	KE	KF	KG	KH	KI	KJ	KK	KL	KM	KN	KO	KP	KQ	KR	KS	KT	KU	KV	KW	KX	KY	KZ	LA	LB	LC	LD	LE	LF	LG	LH	LI	LJ	LK	LM	LN	LO	LP	LQ	LR	LS	LT	LU	LV	LW	LX	LY	LZ	MA	MB	MC	MD	ME	MF	MG	MH	MI	MJ	MK	ML	MN	MO	MP	MQ	MR	MS	MT	MU	MV	MW	MX	MY	MZ	NA	NB	NC	ND	NE	NF	NG	NH	NI	NJ	NK	NL	NM	NN	NO	NP	NQ	NR	NS	NT	NU	NV	NW	NX	NY	NZ	OA	OB	OC	OD	OE	OF	OG	OH	OI	OJ	OK	OL	OM	ON	OO	OP	OQ	OR	OS	OT	OU	OV	OW	OX	OY	OZ	PA	PB	PC	PD	PE	PF	PG	PH	PI	PJ	PK	PL	PM	PN	PO	PP	PQ	PR	PS	PT	PU	PV	PW	PX	PY	PZ	QA	QB	QC	QD	QE	QF	QG	QH	QI	QJ	QK	QL	QM	QN	QO	QP	QQ	QR	QS	QT	QU	QV	QW	QX	QY	QZ	RA	RB	RC	RD	RE	RF	RG	RH	RI	RJ	RK	RL	RM	RN	RO	RP	RQ	RR	RS	RT	RU	RV	RW	RX	RY	RZ	SA	SB	SC	SD	SE	SF	SG	SH	SI	SJ	SK	SL	SM	SN	SO	SP	SQ	SR	SS	ST	SU	SV	SW	SX	SY	SZ	TA	TB	TC	TD	TE	TF	TG	TH	TI	TJ	TK	TL	TM
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002-07	B			E020818-E020897	80		11,894		3				11,894	0
002-08	B			E020898-E020919	22		61,343		3				61,343	0
003-00	B				240		410,000		3				410,000	0
004-00	C	CD/VCD/DVD		D014400-D014426	27		67,950		3				67,950	0
004-01	C	CD/VCD/DVD		D014225-D014239	15		33,780		3				33,780	0
004-02	C	CD/VCD/DVD		D014217-D014224	8		46,800		3				46,800	0
004-03	C	CD/VCD/DVD		D014216	1		12,000		3				12,000	0
A001-00	B			C166251-C166388	138		45,374		3				45,374	0
A001-01	B			C166391-C166456	66		46,917		3				46,917	0
A001-02	B			C166071-C166222	152		41,927		3				41,927	0
A001-03	B			C166460-C166473 C166475-C166576 E020976	117		49,822		3				49,822	0

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY	BZ	CA	CB	CC	CD	CE	CF	CG	CH	CI	CJ	CK	CL	CM	CN	CO	CP	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB	DC	DD	DE	DF	DG	DH	DI	DJ	DK	DL	DM	DN	DO	DP	DQ	DR	DS	DT	DU	DV	DW	DX	DY	DZ	EA	EB	EC	ED	EE	EF	EG	EH	EI	EJ	EK	EL	EM	EN	EO	EP	EQ	ER	ES	ET	EU	EV	EW	EX	EY	EZ	FA	FB	FC	FD	FE	FF	FG	FH	FI	FJ	FK	FL	FM	FN	FO	FP	FQ	FR	FS	FT	FU	FV	FW	FX	FY	FZ	GA	GB	GC	GD	GE	GF	GG	GH	GI	GJ	GK	GL	GM	GN	GO	GP	GQ	GR	GS	GT	GU	GV	GW	GX	GY	GZ	HA	HB	HC	HD	HE	HF	HG	HH	HI	HJ	HK	HL	HM	HN	HO	HP	HQ	HR	HS	HT	HU	HV	HW	HX	HY	HZ	IA	IB	IC	ID	IE	IF	IG	IH	II	IJ	IK	IL	IM	IN	IO	IP	IQ	IR	IS	IT	IU	IV	IW	IX	IY	IZ	JA	JB	JC	JD	JE	JF	JG	JH	JI	JJ	JK	JL	JM	JN	JO	JP	JQ	JR	JS	JT	JU	JV	JW	JX	JY	JZ	KA	KB	KC	KD	KE	KF	KG	KH	KI	KJ	KK	KL	KM	KN	KO	KP	KQ	KR	KS	KT	KU	KV	KW	KX	KY	KZ	LA	LB	LC	LD	LE	LF	LG	LH	LI	LJ	LK	LL	LM	LN	LO	LP	LQ	LR	LS	LT	LU	LV	LW	LX	LY	LZ	MA	MB	MC	MD	ME	MF	MG	MH	MI	MJ	MK	ML	MM	MN	MO	MP	MQ	MR	MS	MT	MU	MV	MW	MX	MY	MZ	NA	NB	NC	ND	NE	NF	NG	NH	NI	NJ	NK	NL	NM	NN	NO	NP	NQ	NR	NS	NT	NU	NV	NW	NX	NY	NZ	OA	OB	OC	OD	OE	OF	OG	OH	OI	OJ	OK	OL	OM	ON	OO	OP	OQ	OR	OS	OT	OU	OV	OW	OX	OY	OZ	PA	PB	PC	PD	PE	PF	PG	PH	PI	PJ	PK	PL	PM	PN	PO	PP	PQ	PR	PS	PT	PU	PV	PW	PX	PY	PZ	QA	QB	QC	QD	QE	QF	QG	QH	QI	QJ	QK	QL	QM	QN	QO	QP	QQ	QR	QS	QT	QU	QV	QW	QX	QY	QZ	RA	RB	RC	RD	RE	RF	RG	RH	RI	RJ	RK	RL	RM	RN	RO	RP	RQ	RR	RS	RT	RU	RV	RW	RX	RY	RZ	SA	SB	SC	SD	SE	SF	SG	SH	SI	SJ	SK	SL	SM	SN	SO	SP	SQ	SR	SS	ST	SU	SV	SW	SX	SY	SZ	TA	TB	TC	TD	TE	TF	TG	TH	TI	TJ	TK	TL	TM	TN	TO	TP	TQ	TR	TS	TT	TU	TV	TW	TX	TY	TZ	UA	UB	UC	UD	UE	UF	UG	UH	UI	UJ	UK	UL	UM	UN	UO	UP	UQ	UR	US	UT	UU	UV	UW	UX	UY	UZ	VA	VB	VC	VD	VE	VF	VG	VH	VI	VJ	VK	VL	VM	VN	VO	VP	VQ	VR	VS	VT	VU	VV	VW	VX	VY	VZ	WA	WB	WC	WD	WE	WF	WG	WH	WI	WJ	WK	WL	WM	WN	WO	WP	WQ	WR	WS	WT	WU	WV	WW	WX	WY	WZ	XA	XB	XC	XD	XE	XF	XG	XH	XI	XJ	XK	XL	XM	XN	XO	XP	XQ	XR	XS	XT	XU	XV	XW	XX	XY	XZ	YA	YB	YC	YD	YE	YF	YG	YH	YI	YJ	YK	YL	YM	YN	YO	YP	YQ	YR	YS	YT	YU	YV	YW	YX	YY	YZ	ZA	ZB	ZC	ZD	ZE	ZF	ZG	ZH	ZI	ZJ	ZK	ZL	ZM	ZN	ZO	ZP	ZQ	ZR	ZS	ZT	ZU	ZV	ZW	ZX	ZY	ZZ
AC01-05	B				C167411-C167413		3		1,001		3			1,001	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
AC02-00	B				E021036-E021083		48		82,430		3			82,430	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
AC02-01	B				E021113-E020027		15		38,627		3			38,627	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
AC03-00	C	CD/VCD/DVD			D014398-D014399		2		4,520		3			4,520	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
AC03-01	C	CD/VCD/DVD			D014427-D014450		24		15,680		3			15,680	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
AC03-02	C	CD/VCD/DVD			D014384-D014397		14		18,000		3			18,000	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
001-00	D	5			4050203-17-1	GARMIN NUM 5000 MapSource City Navigator Taiwan	1	12,000	12,000		5			12,000	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
002-00	D				3140308-15-20	SONY HDR-XR520 240GB ,1200 ,3.2 LCD / 150	1	51,298	51,298		5			51,298	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														

A	B	C	D	E	F	G	H	I	J	K	L	M	
												A	B
003-00	D		5010104-99-64-65	MANFROTTO 501HDV 525PKI T	2	25,850	51,700		5			51,700	0
004-00	D		3140308-13-85	Nikon D90 8GSD AF 35mm f/2D , 1, 230 , DSLR D , 3D , 170° TFT LCD	1	43,100	43,100		5			43,100	0
005-00	D		3140308-13-86-87	Panasonic FX580 *2 8GSD *2	2	13,000	26,000		5			26,000	0
006-00	D		3140101-03-6635-6644	ASUS Dual-Core 1.66GHz ASUS X61 16" TFT LCD INTEL T4200 2.0GHz 2G RAM 250G HDD DVD-RWATI 512MB	10	23,200	232,000		4			232,000	0
007-01	D		3140101-03-6645	ASUS Core 2 Quad 2.66GHz RAM 2GB 500G HDD DVD-RW *1 VGA CARD*1	1	33,407	33,407		4			33,407	0
007-02	D		3140307-03-2766	ASUS 19	1	5,593	5,593		4			5,593	0

	A C D	(: B E)			()					()		A B ()	
008-00	D		3140503-10-4	ASUS DVD-ROM1, DVD-RW8,1 8 *1	1	18,500	18,500		5			18,500	0
009-00	D		3140304-03-67	Argox OS-214TT, AS-8000, BHT-8000,	1	43,500	43,500		5			43,500	0
010-00	D		5010402-01-26	MAPEX PM6225U TCM	1	50,000	50,000		5			50,000	0
011-00	D		5010403-14-2~3	FENDER FM212R	2	19,000	38,000		5			38,000	0
012-00	D		5010402-05-12	ZI LDJI AN ZHTP4P ZHT SPLASH	1	22,500	22,500		5			22,500	0
合計							2,785,413					2,785,413	0

九十八年度 資本門經費(標餘款)採購教學儀器設備執行表

				()						()	()	A. B. ()	
0001-00		3030402-15-2	190Wx8, 1,	1	505,028	505,028			5			505,028	0
0003-00		5010105-21-437	EPSON EMP-1700 2000 70 x70	1	29,000	29,000			8			0	29,000
0004-00		3140101-03-6893-6895	ASUS F83 14 WXGA LED Intel Dual Core T4300 2G RAM 320G HDD DVD- RW/Wi di a Geforce GT220M CCD1. 3M	3	30,700	92,100			4			0	92,100
0005-00		3140101-03-6896-6899	ASUS Eee Top/ET2002T- B0267 20 16:9 Intel Atom 330 320G SATA USB2.0 Eee /	4	24,500	98,000			4			0	98,000
0006-00		3140308-13-88	NIKON D90 23.6x15.8mm 1290 CMOS Tamron SP AF17-50mm	1	50,900	50,900			5			0	50,900
0007-00		3140101-03-6900	ASUS PC T91 10 WXGA TFT Intel Atom 1.66G , 1GB DDR 160G SATA+10G Web Storage USB DVD-RW	1	18,600	18,600			4			0	18,600

九十八年度 資本門經費(標餘款)採購教學儀器設備執行表

				()						()	()	A. B. ()	
0008-01		3140101-03-6901~6903	ASUS D760 Pentium Core 2 Dual 2.5GHz RAM2GB 500G HDD DVD-RW/K/B Mouse	3	13,000	39,000			4			0	45,792
0008-02		3140307-03-2879~2881	ASUS 19	3	5,593	16,779			4			9,987	0
0009-01		3140104-07-6	ASUS Quad-Core Intel Xeon 2.0GHz Windows Server 8 , 256MB DDR SDRAM	1	55,000	55,000			5			0	55,000
0009-02		3140307-03-2878	ASUS 19	1	5,593	5,593			4			0	5,593
0010-00		3013208-23-24-29	LEGO (9797)	6	15,000	90,000			5			90,000	0
					合計	1,000,000						605,015	394,985

九十八年度資本門軟體教學資源經費(標餘款)採購執行表

	A C D E	B	C	D	E	F	G	H	I	J	K	L	
												A	B
B001-00	B		C176001-C178113		2113		725,079		3			725,079	0
合計							725,079					725,079	0

14, 615, 534

		0	
		0	
()		0	
		0	
		9	\$5, 935, 751
		59	
	()	39	
	() (2)	92	
		22	
		144	
	(1)	132	
		405	
(16	\$6, 307, 591
30%		28	
)		38	
		9	
	*	37. 47	
	*	100	
	()	92	
		0	
(*	0. 95	\$125, 835
5%)	*	0	
		0	
(0	\$0
		0	
)	*	0	
	*	0	
	(1/4)	66, 000	
		219, 737	\$285, 737
2%	*	2 15	
	*	0	
		1, 960, 620	
	*	14. 76	\$1, 960, 620
	*	0	

30%

					(A B)								
											A	B ()	
1	/	006070	1979/2/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
2	/	003171	1999/9/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
3	/	019665	1999/9/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
4	/	7078	2003/9/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
5	/	001869	1998/9/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
6	/	014557	1980/11/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
7	/	26986	1981/9/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
8	/	030069	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
9	/	27728	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
10	/	029833	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
11	/	036168	1998/8/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
12	/	22702	1995/8/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				
13	/	55781	1998/9/1	B	9, 943	3	29, 829	981030	E014	29, 829			
								981130	E010				
								981231	E024				

附件四之一)

14		/	46850	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
15		/	54589	1998/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
16		/	51776	1997/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
17		/	33601	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
18		/	41267	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
19		/	009455	1980/9/22	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
20		/	11619	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
21		/	027630	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
22		/	35586	1991/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
23		/	026765	1990/2/1	B	9, 869	3	29, 609	981030	E014	29, 609		
									981130	E010			
									981231	E024			
24		/	623636	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
25		/	027269	1991/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
26		/	035100	1981/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
27		/	16394	1992/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			

附件四之一)

28	/	031608	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
29	/	025991	1987/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
30	/	034992	1987/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
31	/	015449	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
32	/	014558	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
33	/	5217	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
34	/	015383	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
35	/	22145	1972/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
36	/	024709	2008/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
37	/	022778	2008/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
38	/	010532	1978/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
39	/	031177	1979/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
40	/	42093	2000/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
41	/	49776	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

附件四之一)

42	/	88017	1999/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
43	/	42846	1999/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
44	/	48585	2000/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
45	/	61230	2000/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
46	/	001867	1998/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
47	/	045	1979/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
48	/	037884	1997/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
49	/	029055	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
50	/	023558	1996/8/4	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
51	/	016479	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
52	/	027434	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
53	/	028846	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
54	/	024554	1997/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
55	/	022787	2000/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

附件四之一)

56	/	038012	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
57	/	016201	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
58	/	015380	1998/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
59	/	56851	1984/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
60	/	26301	1991/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
61	/	37316	1982/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
62	/	31390	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
63	/	23100	1986/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
64	/	24192	1986/8/11	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
65	/	31391	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
66	/	33595	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
67	/	33597	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
68	/	018221	2006/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
69	/	018438	2006/9/21	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

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70	/	021720	2007/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
71	/	24997	2008/9/5	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
72	/	031606	1988/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
73	/	17931	1979/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
74	/	69093	1997/10/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
75	/	49774	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
76	/	016942	2006/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
77	/	024710	2008/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
78	/	023685	2008/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
79	/	022370	2002/8/16	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
80	/	004653	2005/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
81	/	27667	1997/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
82	/	015177	1997/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
83	/	51774	1997/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

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84	/	0216	1997/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
85	/	25738	1994/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
86	/	23644	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
87	/	26232	1995/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
88	/	31392	1998/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
89	/	20464	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
90	/	38702	1998/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
91	/	016653	1995/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
92	/	61688	2002/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
93	/	41356	1998/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
94	/	53790	1998/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
95	/	10222	1994/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
96	/	42542	1993/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
97	/	038648	1982/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

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98	/	38099	1994/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
99	/	22658	1987/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
100	/	35866	1991/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
101	/	71274	1977/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
102	/	22656	1993/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
103	/	40843	1993/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
104	/	41792	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
105	/	46344	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
106	/	47166	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
107	/	53571	1999/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
108	/	25490	1985/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
109	/	017794	2006/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
110	/	017795	2006/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
111	/	010405	2006/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

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112	/	025356	2009/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
113	/	035659	1993/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
114	/	32255	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
115	/	33587	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
116	/	48987	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
117	/	46058	1988/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
118	/	019063	2006/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
119	/	1868	1998/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
120	/	019148	2002/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
121	/	20760	1994/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
122	/	18362	1993/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
123	/	023554	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
124	/	031607	1998/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
125	/	020914	1994/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

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126	/	016810	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
127	/	53332	1999/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
128	/	52366	1997/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
129	/	40112	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
130	/	38814	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
131	/	54605	1998/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
132	/	26300	1991/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
133	/	39903	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
134	/	39903	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
135	/	48319	1988/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
136	/	31410	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
137	/	29813	1983/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
138	/	23174	1999/4/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
139	/	017938	1998/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

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140		/	032416	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
141		/	25069	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
142		/	20680	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
143		/	23174	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
144		/	035017	1998/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
145		/	13088	1980/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
146		/	34632	2005/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
147		/	15157	1984/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
148		/	51566	1986/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
149		/	48876	1990/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
150		/	20741	1980/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
151		/	33602	1990/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			

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152	/	20389	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
153	/	31922	1990/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
154	/	35850	1991/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
155	/	20078	1987/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
156	/	048762	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
157	/	25848	1991/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
158	/	59915	1981/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
159	/	017935	2006/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
160	/	025358	2009/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
161	/	38121	2000/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
162	/	54596	1998/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
163	/	54594	1980/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
164	/	39904	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
165	/	43298	1980/10/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

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166	/	003169	1999/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
167	/	000646	1997/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
168	/	017255	2006/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
169	/	035397	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
170	/	023037	1996/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
171	/	030466	2000/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
172	/	013386	1998/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
173	/	35854	1991/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
174	/	41264	1993/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
175	/	31402	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
176	/	38746	1992/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
177	/	23101	1986/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
178	/	31401	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

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179	/	35855	1991/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
180	/	004	1979/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
181	/	035497	1989/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
182	/	26062	1987/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
183	/	036710	1996/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
184	/	036169	1994/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
185	/	26683	1973/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
186	/	77755	1991/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
187	/	057994	1999/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
188	/	51761	1998/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
189	/	44771	1988/10/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
190	/	54601	1995/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			
191	/	12931	1979/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
								981130	E010			
								981231	E024			

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192		/	54602	1995/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
193		/	012763	2004/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
194		/	025357	2009/2/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
195		/	38670	2005/9/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
196		/	69095	2002/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
197		/	63393	2002/3/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
198		/	63338	2003/8/15	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
199		/	63337	2004/8/1	B	9, 943	3	29, 829	981030	E014	29, 829		
									981130	E010			
									981231	E024			
								5, 935, 751			5, 935, 751		

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												A _____ —	B _____ () _____
1		42093	2000/8/1	(97)	13, 310		980325		981230	E013	13, 310		
2		88017	1999/9/1	(97)	1, 885		980325		981230	E013	1, 885		
3		42846	1999/8/1	(97)	11, 359		980325		981230	E013	11, 359		
4		49776	1996/8/1	(97)	2, 915		980325		981230	E013	2, 915		
5		51776	1997/8/1	(97)	16, 425		980325		981230	E013	16, 425		
6		46850	1996/8/1	(97)	13, 110		980325		981230	E013	13, 110		
7		33601	1990/8/1	(97)	10, 488		980325		981230	E013	10, 488		
8		17931	1979/2/1	(97)	5, 680		980325		981230	E013	5, 680		
9		69093	2002/9/1	(97)	16, 348		980325		981230	E013	16, 348		
10		33602	1990/2/1	(97)	5, 980		980325		981230	E013	5, 980		

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11			20741	1980/8/1	(97)	16,308		980325		981230	E013	16,308		
12			33587	1990/8/1	(97)	22,994		980325		981230	E013	22,994		
13			69095	2002/8/1	(97)	3,799		980325		981230	E013	3,799		
14			42093	2000/8/1	(98)	530		981118		981230	E013	530		
15			88017	1999/9/1	(98)	47,092		981118		981230	E013	47,092		
16			42846	1999/8/1	(98)	11,359		981118		981230	E013	11,359		
17			33602	1990/2/1	(98)	44,020		981118		981230	E013	44,020		
18			48876	1990/8/1	(98)	50,000		981118		981230	E013	50,000		
19			17931	1979/2/1	(98)	11,060		981118		981230	E013	11,060		
20			69093	2002/9/1	(98)	22,830		981118		981230	E013	22,830		
21			69095	2002/8/1	(98)	4,334		981118		981230	E013	4,334		
22			33587	1990/8/1	(98)	18,284		981118		981230	E013	18,284		
	22					\$350,110						\$350,110	\$0	

												A	B ()
1			015449	1996/8/1		40,000	1	981118		981230	E013		40,000
2			015449	1996/8/1		30,000	5(2)	981118		981230	E013		30,000
3			5217	1996/8/1		29,584	3	981118		981230	E013		29,584
4			015383	1990/8/1	98	26,500	3	981118		981230	E013		26,500
5			014558	1989/8/1	P(HB-co-HM)P(ECH-co-EO)	8,250	2	981118		981230	E013		8,250
6			014558	1989/8/1	PBS/PNMA	10,250	2	981118		981230	E013	10,250	
7			009455	1980/9/22		10,000	2	981118		981230	E013	10,000	
8			623636	1996/8/1		30,000	2	981118		981230	E013		30,000
9			034992	1987/8/1		10,000	2	981118		981230	E013	10,000	
10			034992	1987/8/1		10,500	2	981118		981230	E013		10,500
11			11619	1989/8/1	PLA	10,200	2	981118		981230	E013	10,200	
12			16394	1992/9/1	ACF	6,000	2	981118		981230	E013	6,000	
13			16394	1992/9/1	97	13,150	3	981118		981230	E013		13,150
14			031608	1990/8/1	PI TI O2	40,000	1	981118		981230	E013		40,000

15			031608	1990/8/1		6,000		2	981118		981230	E013	6,000	
16			025991	1987/9/1	PET	11,000		2	981118		981230	E013	5,016	5,984
17			027630	1990/8/1		8,800		2	981118		981230	E013	8,800	
18			027630	1990/8/1		8,200		2	981118		981230	E013	8,200	
19			035100	1981/8/1	PLA (2)	6,000		2	981118		981230	E013	6,000	
20			16394	1992/9/1	98	14,455		3	981118		981230	E013		14,455
21			029055	1989/8/1	(11)(980520-990519)	10,100		2	981118		981230	E013	10,100	
22			029055	1989/8/1	(11)(9805001-990430)	18,000		2	981118		981230	E013	18,000	
23			016479	1990/8/1	(980201-990131)	29,583		3	981118		981230	E013		29,583
24			016479	1990/8/1	(961101- 971031)	6,000		2	981118		981230	E013	6,000	
25			027434	1989/8/1	GaAs (971101-981031)	6,200		2	981118		981230	E013	6,200	
26			48510	1990/8/1	(980601-990531)	8,100		2	981118		981230	E013	8,100	
27			022787	2000/9/1	(983101-981231)	40,000		1	981118		981230	E013		40,000
28			022787	2000/9/1	Nd-YAG (980501-990430)	25,000		2	981118		981230	E013	25,000	
29			045	1979/9/1	(970923-980922)	11,000		2	981118		981230	E013	11,000	
30			045	1979/9/1	(970923-980922)	11,000		2	981118		981230	E013	11,000	
31			26301	1991/8/1	(971101-981031)	8,200		2	981118		981230	E013	8,200	

32			024554	1997/8/1	(980701-990630)	40,000	1	981118		981230	E013		40,000
33			016201	1989/8/1	(980801-990731)	40,000	1	981118		981230	E013		40,000
34			037884	1997/8/1	(971201-981130)	10,120	2	981118		981230	E013	10,120	
35			037884	1997/8/1	(980701-990831)	19,000	3	981118		981230	E013		19,000
36			023555	1996/8/1	(980201-990131)	29,583	3	981118		981230	E013		29,583
37			013386	1998/8/1	(NSC 97-2221-E-233-008-M*3)	40,000	1	981118		981230	E013		40,000
38			013386	1998/8/1		6,000	2	981118		981230	E013	6,000	
39			013386	1998/8/1		7,200	5	981118		981230	E013		7,200
40			013386	1998/8/1		6,000	2	981118		981230	E013	6,000	
41			030466	2000/9/1	- : (III)	40,000	1	981118		981230	E013		40,000
42			31400	1989/8/1	ARM LPC210X	6,000	2	981118		981230	E013	6,000	
43			31402	1989/8/1		11,000	2	981118		981230	E013	11,000	
44			035397	1992/8/1		10,100	2	981118		981230	E013	10,100	
45			035397	1992/8/1		11,086	5	981118		981230	E013		11,086
46			023037	1996/2/1	200W	10,200	2	981118		981230	E013	10,200	
47			003169	1999/9/1		6,000	2	981118		981230	E013	6,000	
48			003169	1999/9/1		10,000	4	981118		981230	E013		10,000
49			003169	1999/9/1		40,000	1	981118		981230	E013		40,000

50		41264	1993/8/1		10,780	2	981118		981230	E013	10,780		
51		25069	1989/8/1	98-99RFI D	14,314	3	981118		981230	E013		14,314	
52		23174	1999/4/1		40,000	1	981118		981230	E013		40,000	
53		31922	1990/2/1	(TH-98-ET-09)	6,000	2	981118		981230	E013	6,000		
54		14555	1995/8/1	GaAs	6,000	2	981118		981230	E013	6,000		
55		20389	1992/8/1	Zi gBee --	11,000	2	981118		981230	E013		11,000	
56		048762	1989/8/1		6,000	2	981118		981230	E013	6,000		
57		23174	1996/8/1		6,000	2	981118		981230	E013	6,000		
58		37915	1992/2/1		6,000	2	981118		981230	E013	6,000		
59		032416	1992/8/1	ARM	8,100	2	981118		981230	E013	8,100		
60		22754	1998/9/1		10,100	2	981118		981230	E013	10,100		
61		017938	1998/8/1	98	19,000	3	981118		981230	E013		19,000	
62		27005	1988/7/1		11,000	2	981118		981230	E013		11,000	
63		20680	1996/8/1		10,000	2	981118		981230	E013	10,000		
64		025358	2009/2/1		40,000	1	981118		981230	E013		40,000	
65		54594	1980/8/1	Zi gbee	8,100	2	981118		981230	E013	8,100		
66		011356	2009/8/1	(3/3) /	40,000	1	981118		981230	E013		40,000	
67		54596	1998/8/1		6,000	2	981118		981230	E013	6,000		
68		035656	1993/8/1		10,000	4	981118		981230	E013		10,000	
69		035657	1993/8/2	Modl e	40,000	1	981118		981230	E013		40,000	
70		017795	2006/8/1		40,000	1	981118		981230	E013		40,000	

71			017794	2006/8/1		6,200	2	981118		981230	E013	6,200		
72			025356	2008/2/1		10,000	4	981118		981230	E013		10,000	
73			32255	1990/8/1	PSOC	6,100	2	981118		981230	E013	6,100		
74			025356	2008/2/1		40,000	1	981118		981230	E013		40,000	
75			036168	1998/8/1	()	40,000	1	981118		981230	E013		40,000	
76			036168	1998/8/1	()	8,100	2	981118		981230	E013	8,100		
77			55781	1998/9/1		10,500	2	981118		981230	E013	10,500		
78			26986	1981/9/1) (10,100	2	981118		981230	E013	10,100		
79			26986	1981/9/1		12,000	2	981118		981230	E013	12,000		
80			029833	1992/8/1		40,000	1	981118		981230	E013		40,000	
81			029833	1992/8/1		10,200	2	981118		981230	E013	10,200		
82			001869	1998/9/1	97 -	7,000	2	981118		981230	E013	7,000		
83			001869	1998/9/1		8,100	2	981118		981230	E013	8,100		
84			33601	1990/9/1		8,100	2	981118		981230	E013	8,100		
85			003171	1999/9/1		6,100	2	981118		981230	E013	6,100		
86			006070	1999/8/1		6,100	2	981118		981230	E013	6,100		

87			014557	1980/11/1		12, 100	2	981118		981230	E013	12, 100		
88			46850	1996/8/1		10, 500	2	981118		981230	E013	10, 500		
89			019665	1999/9/1		40, 000	1	981118		981230	E013		40, 000	
90			019665	1999/9/1	3D	8, 100	2	981118		981230	E013	8, 100		
91			54589	1998/9/1		10, 100	2	981118		981230	E013	10, 100		
92			030069	1990/8/1	Fuzzy ANP Fuzzy DEMATEL	6, 000	2	981118		981230	E013	6, 000		
93			022778	2008/8/1	⁹⁸ : 2009	10, 000	3	981118		981230	E013		10, 000	
94			022778	2008/8/1		6, 000	2	981118		981230	E013	6, 000		
95			010532	1978/8/1	⁹⁸	6, 482	3, 5	981118		981230	E013		6, 482	
96			42093	2000/8/1	⁹⁸	6, 000	3, 5	981118		981230	E013		6, 000	
97			88017	1999/9/1	⁹⁸	6, 000	3, 5	981118		981230	E013		6, 000	
98			010532	1978/8/1	⁹⁸ : 2009	10, 000	3	981118		981230	E013		10, 000	
99			021720	2007/9/1		40, 000	1	981118		981230	E013		40, 000	
100			018221	2006/8/1		40, 000	1	981118		981230	E013		40, 000	
101			031606	1988/8/1		4, 000	5	981118		981230	E013		4, 000	
102			031606	1988/8/1		11, 284	5	981118		981230	E013		11, 284	
103			024997	2008/9/5		4, 000	5	981118		981230	E013		4, 000	

104			018438	2006/9/2 1		8,100		2	981118		981230	E013	8,100		
105			49774	1996/8/1		6,500		2	981118		981230	E013		6,500	
106			024710	2008/9/1	-	6,000		2	981118		981230	E013	6,000		
107			022370	2002/8/16	-	6,000		2	981118		981230	E013	6,000		
108			004653	2005/8/1	-	6,200		2	981118		981230	E013	6,200		
109			015177	1997/9/1	()	6,000		2	981118		981230	E013	6,000		
110			023685	2008/8/1	-	6,000		2	981118		981230	E013	6,000		
111			016653	1995/2/1	-IT-05	TH-97-	11,000	2	981118		981230	E013	11,000		
112			016653	1995/2/1		(G9807)	15,880	3	981118		981230	E013		15,880	
113			26232	1995/8/1	2009 (98-10)		2,500	3	981118		981230	E013		2,500	
114			26232	1995/8/1			3,800	5	981118		981230	E013		3,800	
115			23644	1996/8/1	TH-98-	-IT-06	11,000	2	981118		981230	E013	11,000		
116			23644	1996/8/1	IT-07	TH-98-	12,000	2	981118		981230	E013	12,000		
117			31392	1998/9/1	TH-98-	-IT-02	6,500	2	981118		981230	E013	6,500		
118			0216	1997/8/1	-IT-05	TH-98-	12,000	2	981118		981230	E013		12,000	
119			10222	1993/8/1	TH-98-	-IT-01	6,200	2	981118		981230	E013	6,200		
120			46383	1998/2/1	TH-97-	-IT-03	6,200	2	981118		981230	E013	6,200		
121			41356	1998/8/1	-IT-04	TH-97-	6,000	2	981118		981230	E013	6,000		
122			53790	1998/9/1	TH-98-	-IT-03	6,000	2	981118		981230	E013	6,000		

123			61688	2002/8/1	TH-98- -IT-04	6,000	2	981118		981230	E013	6,000		
124			016810	1996/8/1		40,000	1	981118		981230	E013		40,000	
125			016810	1996/8/1		40,000	1	981118		981230	E013		40,000	
126			031607	1998/8/1		10,000	2	981118		981230	E013	10,000		
127			21969	1995/8/1		6,000	2	981118		981230	E013	6,000		
128			20760	1994/8/1		10,100	2	981118		981230	E013	10,100		
129			019148	2002/8/1	ERP	19,000	3	981118		981230	E013		19,000	
130			019148	2002/8/1	SPA	10,200	2	981118		981230	E013	10,200		
131			1868	1998/9/1		11,000	2	981118		981230	E013		11,000	
132			1868	1998/9/1		6,200	2	981118		981230	E013	6,200		
133			54599	1998/9/1		10,100	2	981118		981230	E013	10,100		
134			26300	1991/8/1		10,100	2	981118		981230	E013	10,100		
135			52366	1997/8/1		10,100	2	981118		981230	E013	10,100		
136			39903	1992/8/1		6,000	2	981118		981230	E013	6,000		
137			51772	1997/8/1		10,050	2	981118		981230	E013		10,050	
138			55782	1998/9/1		10,100	2	981118		981230	E013	10,100		
139			036169	1994/8/1	(TH-98- -PE-01)	10,400	2	981118		981230	E013	10,400		
140			51761	1998/8/1		6,000	2	981118		981230	E013	6,000		

141			26062	1987/8/1	(TH-97- -PE-03)	11,000	2	981118		981230	E013	11,000		
142			035497	1998/8/1	(TH-97- -PE-02)	6,000	2	981118		981230	E013	6,000		
143			035656	1993/8/1		1,017	7	981118		981111	E015	1,017		
144			029833	1992/8/1		9,960	7	981118		981118	E005	9,960		
	144					\$2,055,128						\$726,443	\$1,328,685	

					(/)								
											A	B ()	
1			46383	1998/2/1	2008/11/2	684		981118		971106	E006	684	
2			51775	1997/8/1	2008/11/2	478		981118		971111	E013	478	
3			51774	1997/9/1	2008/11/2	478		981118		971111	E013	478	
4			56856	1984/9/1	2008	4,000		981118		971121	E015	4,000	
					2008/11/8	1,506						1,506	
5			37408	1991/8/1	17	878		981118		971201	E003	878	
					2008/11/14-2008/11/16	1,000						1,000	
6			28931	1988/3/1	17	1,000		981118		971201	E003	1,000	
					2008/11/14-2008/11/16	1,236						1,236	
7			20741	1980/8/1	PCB 2008/11/14-2008/11/15	1,388		981118		971201	E008	1,388	
8			20078	1987/8/1	PCB 2008/11/14-2008/11/15	2,536		981118		971201	E029	2,536	
9			028846	1990/8/1	2008/11/14	642		981118		971201	E052	642	
10			054599	1998/9/1	2008 2008/11/22-2008/11/23	2,410		981118		971201	E052	2,410	
11			048762	1989/8/1		3,258		981118		971201	E052	3,258	
12			57989	1999/9/1	17	1,000		981118		971202	E023	1,000	
					2008/11/14-2008/11/16	578						578	

13			10532	1978/8/1	17	1,000		981118		971202	E023	1,000		
					2008/11/14-2008/11/16	1,572						1,572		
14			623636	1996/8/1	55	1,220		981118		971204	E007	1,220		
					2008/11/21-2008/11/22	1,200						1,200		
15			014558	1989/8/1	2008	1,320		981118		971204	E007	1,320		
					2008/11/21-2008/11/22	2,500						2,500		
16			015383	1990/8/1	2008	1,320		981118		971204	E007	1,320		
					2008/11/21-2008/11/22	1,900						1,900		
17			31133	1992/8/1	17	1,000		981118		971208	E002	1,000		
					2008/11/14-2008/11/16	618						618		
18			026765	1990/2/1	55	2,200		981118		971208	E002	2,200		
19			18431	1978/10/2 6	17	1,000		981118		971208	E002	1,000		
					2008/11/14-2008/11/16	1,156						1,156		
20			031608	1990/8/1	2008	2,500		981118		971208	E011	2,500		
					2008/11/21-2008/11/22	1,320						1,320		
21			016479	1990/8/1	25	2,200		981118		971208	E021	2,200		
22			054599	1998/9/1	2008 6 2008/11/29	2,110		981118		971208	E009	2,110		
23			24512	1986/8/1	17	546		981118		971215	E002	546		
					2008/11/14-2008/11/16	1,000						1,000		
24			036710	1996/8/1	C 2008/11/29-2008/11/30	4,120		981118		971215	E019	4,120		
25			23037	1996/2/1	29	3,600		981118		971222	E010	3,600		
					2008/12/5-2008/12/6	5,926						5,926		

26			005363	2006/2/1	2008/11/7	2,770		981118		971222	E018	2,770		
27			022778	2008/2/1	2008 2008/12/5	1,886		981118		980105	E006	1,886		
28			016479	1990/8/1	2008 2008/12/13	568		981118		980105	E019	568		
29			016479	1990/8/1	25 2008/11/21-2008/11/22	1,158		981118		980105	E019	1,158		
30			017938	1998/8/1	2008 2008/12/5-2008/12/6	1,274 2,000		981118		980105	E026	1,274 2,000		
31			51761	1998/8/1	2009/1/11	664		981118		980209	E005	664		
32			56850	1992/8/1	2009/1/11	664		981118		980209	E005	664		
33			035100	1981/8/1	2009 2009/1/9-2009/1/10	1,320 1,900		981118		980209	E010	1,320 1,900		
34			015383	1990/8/1	2009 2009/1/9-2009/1/10	1,320 1,400		981118		980209	E010	1,320 1,400		
35			014558	1989/8/1	2009 2009/1/9-2009/1/10	1,320 1,400		981118		980209	E010	1,320 1,400		
36			31133	1992/8/1	2009/1/16	1,044		981118		980216	E018	1,044		
37			054599	1998/9/1	2009 ERP 2009/1/17	640		981118		980224	E020	640		
38			019063	2006/9/1	2009 ERP 2009/1/17	900		981118		980224	E020	900		
39			019148	2002/8/1	2009 ERP 2009/1/17	900		981118		980224	E020	900		
40			032416	1992/8/1	2009/2/7-2009/2/8	1,440		981118		980302	E012	1,440		
41			31133	1992/8/1	2009 2009/3/5	1,770		981118		980313	E016	1,770		

42			54589	1998/9/1	2009ERP 2009/1/17	768		981118		980316	E005	768		
43			035397	1992/8/1	2009/3/13-2009/3/14	1,320 3,600		981118		980324	E005	1,320 3,600		
44			52366	1997/8/1	98 I TE 2009/3/19-2009/3/20	3,972		981118		980407	E028	3,972		
45			10222	1994/8/1	2009/3/21	664		981118		980410	E004	664		
46			35017	1998/8/1	2009/3/25	638		981118		980415	E013	638		
47			053332	1999/9/1	RFI D 2009/3/23	700		981118		980501	E020	700		
48			31133	1992/8/1	98 2009/4/18	496		981118		980504	E002	496		
49			016653	1995/2/1	2009 2009/3/28	1,346		981118		980504	E002	1,346		
50			014558	1989/8/1	2009/5/15	482		981118		980522	E002	482		
51			26062	1987/8/1	98 2009/5/16-2009/5/17	1,320 2,000		981118		980601	E011	1,320 2,000		
52			036169	1994/8/1	98 2009/5/16-2009/5/17	1,320 2,000		981118		980601	E011	1,320 2,000		
53			023554	2006/8/1	2009 2009/5/15	786		981118		980601	E054	786		
54			016653	1995/2/1	2009 2009/5/15	1,478		981118		980602	E003	1,478		
55			31392	1998/9/1	2009 2009/5/15	1,478		981118		980602	E003	1,478		
56			016653	1995/2/1	2009/5/25	736		981118		980602	E003	736		
57			019063	2006/9/1	2009 2009/5/22	778		981118		980605	E004	778		

58			019148	2002/8/1	2009 2009/5/22	778		981118		980605	E004	778		
59			054599	1998/9/1	2009 2009/5/26	610		981118		980608	E006	610		
60			017938	1998/8/1	FDTD EMINEMC SAR 2009/5/22-2009/5/24	1,992		981118		980608	E010	1,992		
						1,500						1,500		
61			016653	1995/2/1	2009/5/22	1,236		981118		980608	E010	1,236		
62			41264	1993/8/1	2009/5/25	664		981118		980609	E014	664		
63			57994	1999/9/1	ITTF Sports Science Committee 2009/4/25-2009/4/27	3,470		981118		980611	E005	3,470		
64			035656	1993/8/1	2009 RFID 2009/6/5	1,720		981118		980611	E016	1,720		
65			016479	1990/8/1	2009/6/5	300		981118		980616	E011	300		
66			024709	2008/9/1	2009/5/16-2009/5/17	696		981118		980618	E009	696		
						800						800		
67			44771	1988/10/1	98 2009/5/16-2009/5/17	3,400		981118		980618	E009	3,400		
68			57994	1999/9/1	98 2009/5/16-2009/5/17	3,400		981118		980618	E009	3,400		
69			54594	1998/8/1	2009/5/25	514		981118		980619	E011	514		
70			013386	1998/8/1	ICI EA2009 IEEE 2009/5/25-2009/5/27	40,300		981118		980622	E003	40,300		
71			17931	1979/2/1	2009/6/10-2009/6/11	1,236		981118		980622	E023	1,236		
						400						400		
72			26062	1987/8/1	2009 2009/6/10-2009/6/13	2,500		981118		980624	E002	2,500		
						2,232						2,232		

73			030466	2000/9/1	2009 2009/6/10-2009/6/12	30,000		981118		980701	E010	30,000		
74			16479	1990/8/1	2009 2009/6/27	1,125		981118		980706	E006	1,125		
						1,200						1,200		
75			16479	1990/8/1	TCC-Pro/E 2009/7/9-2009/7/10	680		981118		980720	E006	680		
						1,500						1,500		
76			31133	1992/8/1	2009/6/26	1,044		981118		980720	E006	1,044		
77			57994	1999/9/1	Tony Al barez Work Shops 2009/6/27-2009/6/30	3,428		981118		980722	E012	3,428		
78			031607	1998/8/1	2009/7/6-2009/7/8	4,000		981118		980723	E008	4,000		
						910						910		
79			31133	1992/8/1	2009/7/8-2009/7/10	2,476		981118		980723	E008	2,476		
80			031608	1990/8/1	2009/7/14-2009/7/16	5,210		981118		980723	E008	5,210		
81			036168	1998/9/1	2009/7/14	1,560		981118		980723	E008	1,560		
82			18431	1978/10/1	2009/7/8-2009/7/10	2,476		981118		980728	E023	2,476		
83			018438	2006/9/21	2009/7/16-2009/7/17	1,160		981118		980728	E023	1,160		
84			054599	1998/9/1	2009/7/16-2009/7/17	1,278		981118		980728	E023	1,278		
85			53332	1999/9/1	2009/7/16-2009/7/17	1,278		981118		980728	E023	1,278		
86			032416	1992/8/1	2009 2009/7/7-2009/7/9	3,352		981118		980729	E021	3,352		
						4,000						4,000		
87			016201	1989/8/1	AD 2009/7/13-2009/7/16	1,830		981118		980730	E015	1,830		
88			069093	2002/9/1	2009/7/7-2009/7/8	2,706		981118		980730	E015	2,706		
89			022370	2002/8/16	2009/7/16-2009/7/17	1,120		981118		980730	E015	1,120		

90			53332	1999/9/1	CCNA 2009/7/23-2009/7/24	1,400		981118		980731	E010	1,400		
91			38761	1992/8/1		2009/7/21-2009/7/22	1,114		981118		980731	E057	1,114	
92			23174	1999/4/1		2009/7/14-2009/7/15	1,390		981118		980731	E058	1,390	
93			37915	1992/2/1		2009/7/22-2009/7/24	3,478		981118		980731	E058	3,478	
94			024554	1997/8/1		2009/5/9-2009/5/16	5,000		981118		980731	E073	5,000	
95			37318	1996/8/4		2009/5/9-2009/5/16	5,000		981118		980731	E073	5,000	
96			15157	1984/8/1	PAL 2009/7/21-2009/7/23		3,432		981118		980731	E091	3,432	
97			013386	1998/8/1	98 2009/8/1-2009/8/2	6,028	1,000		981118		980819	E022	6,028	
													1,000	
98			035585	1991/8/1	2009 2009/8/25		1,010		981118		980907	E012	1,010	
99			014558	1989/8/1	2009 2009/8/25		1,010		981118		980907	E012	1,010	
100			023554	2006/8/1		2009/8/20-2009/8/21	1,656		981118		980907	E012	1,656	
101			015937	2005/9/1	SSCI 2009/7/28-2009/8/21	5,000	3,460		981118		980909	E011	5,000	
102			025991	1987/9/1	2009 2009/8/25		1,010		981118		980910	E003	1,010	
103			11619	1989/8/1	2009 2009/8/25		1,010		981118		980910	E003	1,010	
104			51770	1997/8/1	98 2009/7/29-2009/7/30		3,623		981118		980914	E004	3,623	
105			069093	2002/9/1	SCLE 2009/8/29		5,000		981118		980914	E004	5,000	
106			045	1979/9/1	TCC- AutoCAD 2009/9/1-2009/9/2		3,946		981118		980917	E012	3,946	

107			35497	1989/8/1	2009/8/2-2009/8/5	1, 200 3, 000		981118		980918	E005	1, 200 3, 000		
108			048762	1989/8/1	+ 2009/8/10-2009/8/13	7, 046		981118		980924	E007	7, 046		
109			46058	1988/8/1	+ 2009/8/10-2009/8/13	7, 046		981118		980924	E013	7, 046		
110			38702	1998/2/1	2009/9/18	646		981118		981001	E042	646		
111			10532	1978/8/1	2009/9/1	696		981118		981001	E049	696		
112			42093	2000/8/1	2009/9/1	606		981118		981001	E049	606		
113			016653	1995/2/1	2009/9/25	736		981118		981005	E010	736		
114			016653	1995/2/1	/ 2009/9/20	736		981118		981005	E010	736		
115			54589	1998/9/1		17, 339		981118		981005	E010	17, 339		
116			017938	1998/8/1	2009/9/10-2009/9/11	1, 936		981118		981007	E006	1, 936		
117			024710	2008/9/1	2009/9/28	696		981118		981007	E006	696		
118			018438	2006/9/21	2009/9/25	530		981118		981008	E013	530		
119			38746	1992/8/1	2009/9/25	654		981118		981014	E004	654		
120			016201	1989/8/1	2009/9/24-2009/9/26	26, 500		981118		981016	E017	26, 500		
121			025991	1987/9/1	2009/10/9	510		981118		981019	E006	510		
122			32256	1990/8/1	2009/10/9	584		981118		981019	E006	584		
123			016653	1995/2/1	2009 2009/10/9	662		981118		981019	E006	662		
124			016653	1995/2/1	98 2009/10/13	772		981118		981019	E006	772		

125			11619	1989/8/1	2009/10/9	510		981118		981022	E005	510		
126			031607	1998/8/1	SCORM 2009/10/24	814		981118		981102	E026	814		
127			021720	2007/11/22	2009/10/27	660		981118		981104	E012	660		
128			018438	2006/9/21	99 2009/10/26	442		981118		981105	E011	442		
129			054599	1998/9/1	2009/10/22-2009/10/26	16,681		981118		981105	E011	16,681		
130			031607	1998/8/1	SCORM 2009/10/24-2009/11/7	814		981118		981112	E014	814		
131			54594	1998/8/1	TANET 2009/10/29- 2009/10/30	2,500 1,736		981118		981117	E001	2,500 1,736		
132			025356	2008/2/1	2009/10/30-2009/10/31	6,652		981118		981201	E017	6,652		
	132					\$413,972						\$413,972	\$0	

												A	B ()	
1			015449	1996/8/1	Design and control of transesterification reactive distillation with thermal coupling, (Computers and Chemical Engineering)	8.1	21,870	2	981118		981230	E013	21,870	
2			015449	1996/8/1	Control of a High-Purity Ethylene Glycol Reactive Distillation Column with Insights of Process Dynamics, (AIChE J.)	4.5	12,150	2	981118		981230	E013	12,150	
3			015449	1996/8/1	Development of a Adaptive Soft Sensor Based on Statistical Identification Key Variables, (Control Engineering Practice)	2.57	6,939	2	981118		981230	E013	6,939	
4			015449	1996/8/1	Design and control of Reactive Dividing-Wall Distillation System (2008 Joint of Taiwan/Korea/Japan Chemical Engineering Conference and The 55th Annual Conference of Taiwan Institute of Chemical Engineers)	2.7	7,290	7	981118		981230	E013	7,290	
5			015449	1996/8/1	Comparison of Pressure-Swing Distillation and Extractive Distillation for Methanol-Recovery System in DMC Reactive-Distillation Process, (2008 Joint of Taiwan/Korea/Japan Chemical Engineering Conference and The 55th Annual Conference of Taiwan Institute of Chemical Engineers)	2.7	7,290	7	981118		981230	E013	7,290	
6			015449	1996/8/1	Plant-wide design of a reactive distillation process for DMC and ED cogeneration, (97)	2	5,400	7	981118		981230	E013	5,400	
7			015383	1990/8/1	(I, II), ()	6	16,200	5	981118		981230	E013	16,200	
8			015383	1990/8/1	97) .(2	5,400	7	981118		981230	E013	5,400	
9			015383	1990/8/1) .(2008	0.9	2,430	7	981118		981230	E013	2,430	
10			015383	1990/8/1	2008) .(0.5	1,350	7	981118		981230	E013	1,350	
11			015383	1990/8/1) ,(2009	1.2	3,240	7	981118		981230	E013	3,240	
12			015383	1990/8/1) ,(2009	0.9	2,430	7	981118		981230	E013	2,430	
13			014558	1989/8/1	P(HB-co-HM)/P(ECH-co-EQ) ,(2009)	2	5,400	7	981118		981230	E013	5,400	
14			014558	1989/8/1	X- P(HB-co-HM)/P(ECH-co-EQ)? ,(2009)	2	5,400	7	981118		981230	E013	5,400	
15			014558	1989/8/1	Bi onol i e/Mlca) ,(2009	0.5	1,350	7	981118		981230	E013	1,350	
16			014558	1989/8/1	P(HB-co-HM)/P(ECH-co-EQ)) ,(1.2	3,240	7	981118		981230	E013	3,240	
17			014558	1989/8/1	PCL/Fbde) ,(2	5,400	7	981118		981230	E013	5,400	
18			014558	1989/8/1	PCL/Fbde) ,(0.5	1,350	7	981118		981230	E013	1,350	

19			014558	1989/8/1	PBS/ (2009)	2	5,400	7	981118		981230	E013	5,400		
20			014558	1989/8/1	PHB/PVAc P(HB-co-HM)/PVAc 97)	2	5,400	7	981118		981230	E013	5,400		
21			623636	1996/8/1	Simulation Model of Steel Process in Acid Reduction Plant, (2008 Taiwan / Korea / Japan ChE Conference and the 55th TwChE Annual Conference)	0.5	1,350	7	981118		981230	E013	1,350		
22			027269	1991/2/1	KOH Co3O4, (2008)	0.5	1,350	7	981118		981230	E013	1,350		
23			027269	1991/2/1	(2008)	0.5	1,350	7	981118		981230	E013	1,350		
24			027269	1991/2/1	(97)	0.4	1,080	7	981118		981230	E013	1,080		
25			034992	1987/8/1	()	2.4	6,480		981118		981230	E013	6,480		
26			11619	1989/8/1	Bionolle/Mica (2009)	0.5	1,350	7	981118		981230	E013	1,350		
27			026765	1990/2/1	Effects of Preparation Parameters on the Catalytic Properties of Ni PxB Nanomaterials, (2008 55)	2	5,400	7	981118		981230	E013	5,400		
28			031608	1990/8/1	Wafer probing technology of Vertical Probe Card, (97)	1.2	3,240	7	981118		981230	E013	3,240		
29			031608	1990/8/1	Lowleakage Current Characteristics of Vertical Probe Card, (2008)	1.2	3,240	7	981118		981230	E013	3,240		
30			031608	1990/8/1	Characteristics of SrTiO3 Insulated Layer in SBT Ferroelectric Thin Films, (Ferroelectrics)	4.5	12,150	2	981118		981230	E013	12,150		
31			025991	1987/9/1	Crystalline study of amorphous poly(ethylene terephthalate)sheets through annealing, (97)	0.5	1,350	7	981118		981230	E013	1,350		
32			025991	1987/9/1	Effects of Annealing on an Amorphous Poly(ethylene terephthalate)Sheet, (Bull. College Eng. Nat. II an Univ.)	0.5	1,350	6	981118		981230	E013	1,350		
33			025991	1987/9/1	Polyurethane Dispersions Derived from Polycarbonatediols and TMDI, (2009Annual Meeting of the Polymer Society)	0.4	1,080	7	981118		981230	E013	1,080		
34			025991	1987/9/1	Properties of Transparent Thermoplastic Segmented Polyurethanes, (2009Annual Meeting of the Polymer Society)	0.5	1,350	7	981118		981230	E013	1,350		
35			025991	1987/9/1	Effect of Crystallinity on the Properties of Annealed Poly(ethylene terephthalate)Sheets, (2009Annual Meeting of the Polymer Society)	0.5	1,350	7	981118		981230	E013	1,350		
36			025991	1987/9/1	Crystallization of Tri-block Copolymers of Poly(L- lactic Acid)and Polyether, (2009Annual Meeting of the Polymer Society)	0.33	891	7	981118		981230	E013	891		
37			35586	1991/8/1	Characteristics of SrTiO3 Insulated Layer in SBT Ferroelectric Thin Films, (Ferroelectrics)	4.5	12,150	2	981118		981230	E013	12,150		
38			35586	1991/8/1	Wafer probing technology of Vertical Probe Card, (97)	0.8	2,160	7	981118		981230	E013	2,160		
39			35586	1991/8/1	Lowleakage Current Characteristics of Vertical Probe Card, (2008)	0.8	2,160	7	981118		981230	E013	2,160		
40			027630	1990/8/1	(: ZL200820126504.8)	3.6	9,720		981118		981230	E013	9,720		

41		027630	1990/8/1	The bioactivities of the essential oil and extracts from <i>Angelica keiskei</i> , (97)	1.2	3,240	7	981118		981230	E013	3,240		
42		027630	1990/8/1	The bioactivities of the essential oil and extracts of <i>Crossostephium chinense</i> , (2008)	1.2	3,240	7	981118		981230	E013	3,240		
43		027630	1990/8/1	The antioxidant property and tyrosinase inhibition of <i>Bidens pilosa</i> , (2008)	1.2	3,240	7	981118		981230	E013	3,240		
44		027630	1990/8/1	(97)	2	5,400	7	981118		981230	E013	5,400		
45		027630	1990/8/1	The Antimicrobial Activity, Mosquito Larvicidal Activity, Antioxidant Property and Tyrosinase of <i>Piper betle</i> , (Journal of the Chinese Chemical Society)	7.2	19,440	2	981118		981230	E013	19,440		
46		035100	1981/8/1	Biodegradable poly(ethylene succinate) blends and copolymers containing minor amounts of poly(butylene succinate), (32)	0.4	1,080	7	981118		981230	E013	1,080		
47		035100	1981/8/1	(PHE) (65T-3), (32)	0.8	2,160	7	981118		981230	E013	2,160		
48		035100	1981/8/1	The study of actinomycetes <i>Actinonadura</i> sp. Degrade poly(L-lactide) (PLA), (19)	1.2	3,240	7	981118		981230	E013	3,240		
49		035100	1981/8/1	(1037715)	12	32,400		981118		981230	E013	32,400		
50		035100	1981/8/1	<i>Actinonadura miaoliensis</i> sp. Nov., a thermotolerant polyester-degrading actinomycete from Taiwan, (Journal of Systematic and Evolutionary Microbiology), (Journal of the Chinese Chemical)	3	8,100	2	981118		981230	E013	8,100		
51		035100	1981/8/1	TH-11, a <i>Streptomyces</i> sp. "Strain that Degrades Poly(3-hydroxybutyrate) and Poly(ethylene succinate)", (Journal of the Chinese Chemical)	4.5	12,150	2	981118		981230	E013	12,150		
52		025991	1987/9/1	Crystalline study of amorphous poly(ethylene terephthalate) sheets through annealing, (Asia-Pacific Journal of Chemical Engineering)	3	8,100	3	981118		981230	E013	8,100		
53		038012	1989/8/1	A hybrid controller design for bi-axial inverted pendulum system 20090325, ISSN 1409-8923, (International journal of robust and nonlinear control)	10.8	29,160	2	981118		981230	E013	29,160		
54		015380	1998/9/1	Magnetic Effect on the Goertler Vortices in Mixed Convection Flow Over a Rotating Concave Surface, Vol. 30, No. 1, pp. 15-23, 20080527, (Journal of the Chinese Institute of Industrial Engineers)	10.8	29,160	2	981118		981230	E013	29,160		
55		015380	1998/9/1	Changes in Physiological Parameters Induced by Indoor Simulated Drive: Effect of Lower Body Exercise at Mid-term Break, 200909, pp. 6913-6933, ISSN 1424-8220 (Sensors)	4.5	12,150	2	981118		981230	E013	12,150		
56		015380	1998/9/1	Changes in Physiological Parameters Induced by Simulated Driving Tasks: Morning vs. Afternoon Session, 200811, Vol. 25, No. 6, pp. 457-471. (Journal of the Chinese Institute of Industrial Engineers)	3	8,100	3	981118		981230	E013	8,100		
57		015380	1998/9/1	Magnetic Effect on The Cooling of a Solar Plate, 20081112, (Proceedings of 2008 MII CS Mechatronic and Industry Interact Cross Strait Conference)	1.2	3,240	7	981118		981230	E013	3,240		
58		015380	1998/9/1	PCS, 20081112, (Proceedings of 2008 MII CS Mechatronic and Industry Interact Cross Strait Conference)	0.5	1,350	7	981118		981230	E013	1,350		

59			015380	1998/9/1	, 20081112, (Proceedings of 2008 MICS Mechatronic and Industry Interact Cross Strait Conference)	0.5	1,350	7	981118		981230	E013	1,350		
60			015380	1998/9/1	, 200906, (2009)	0.5	1,350	7	981118		981230	E013	1,350		
61			015380	1998/9/1	Effect of Magnetic Field on Cooling of a Computer Motherboard, 20081112, (Proceedings of 2008 MICS Mechatronic and Industry Interact Cross Strait Conference)	2	5,400	7	981118		981230	E013	5,400		
62			028846	1990/8/1	A Multi-Objective Optimization Methodology Based on Neural Networks Approximate Response Surfaces for Tool and Milling Parameter Design, 20081112, (2008)	2	5,400	7	981118		981230	E013	5,400		
63			016479	1990/8/1	, 200908, ()	2	5,400	5	981118		981230	E013	5,400		
64			016479	1990/8/1	, (Multi-Function Electro-Thermal Bar for Quasha) 20081201, ()	4.05	10,935		981118		981230	E013	10,935		
65			016479	1990/8/1	, (Thermomoxi bustion Cup for Thermal Therapy) 20090311, ()	4.05	10,935		981118		981230	E013	10,935		
66			016479	1990/8/1	, 20090411, (Hand-held Electronic Cold Pack), ()	4.05	10,935		981118		981230	E013	10,935		
67			016479	1990/8/1	(Analysis of heat Transfer in Electro-moxi bustion Cup), 2008Vol. 23, No. 2, pp. 107-116, (Journal of Technology)	3.6	9,720	5	981118		981230	E013	9,720		
68			016479	1990/8/1	(Heat Transfer Study on Electro-moxi bustion Cup for Therapy of Traditional Chinese Medicine), 2009, Vol. 5, No. 2, pp. 73-81, (Journal of Science and Engineering Technology)	3.6	9,720	5	981118		981230	E013	9,720		
69			016479	1990/8/1	, 20081112, (2008)	1.2	3,240	7	981118		981230	E013	3,240		
70			016479	1990/8/1	, 20081121, A01-08, (25)	1.2	3,240	7	981118		981230	E013	3,240		
71			016479	1990/8/1	, 20081212, (2008)	0.8	2,160	7	981118		981230	E013	2,160		
72			016479	1990/8/1	CPU, 20090605, (2009 4)	1.2	3,240	7	981118		981230	E013	3,240		
73			016479	1990/8/1	, 20090605, (2009 4)	1.2	3,240	7	981118		981230	E013	3,240		
74			48510	1990/8/1	, 20081112, (2008)	2	5,400	7	981118		981230	E013	5,400		
75			027434	1989/8/1	Effect of H2O2 on p-type GaAs Etched by H2SO4, (2008)	2	5,400	7	981118		981230	E013	5,400		
76			001867	1998/9/1	The Parallelism of Signal Processing in a Programmable Logic Controller, 20081017, (2008)	2	5,400	7	981118		981230	E013	5,400		
77			001867	1998/9/1	, 20081112, (Proceedings of 2008 MICS Mechatronic and Industry Interact Cross Strait Conference)	1.2	3,240	7	981118		981230	E013	3,240		

78		001867	1998/9/1	The Mechanical Construction and Forward Kinematics of an Upper Humanoid Robot, 20081112, (Proceedings of 2008 MICS Mechatronic and Industry Interact Cross Strait Conference)	2	5,400	7	981118	981230	E013	5,400		
79		001867	1998/9/1	The Control of a Cluster of Motors across Networks, 20081112, (Proceedings of 2008 MICS Mechatronic and Industry Interact Cross Strait Conference)	2	5,400	7	981118	981230	E013	5,400		
80		001867	1998/9/1	The Construction, Kinematics and Animation of an Humanoid Robot, 200909. (Chung Hua Journal of Science and Engineering)	6	16,200	5	981118	981230	E013	16,200		
81		001867	1998/9/1	The Fuzzy Sets with Continuous Membership Functions in Topological Spaces, 200904, Vol. 4, No. 4, pp. 147-150 (Journal of Advanced Engineering)	6	16,200	5	981118	981230	E013	16,200		
82		001867	1998/9/1	Development of a Control System via Network Communication, 200901. ()	2	5,400	6	981118	981230	E013	5,400		
83		26301	1991/8/1	(), 20081112, (2008)	2	5,400	7	981118	981230	E013	5,400		
84		56851	1984/9/1	Tool Wear Monitoring: an Automated System Based on Multiple Cutting Force Parameters and Machine Vision Technique, 200908, Vol. s. 626-627, pp. 5-10. (Materials Science Forum)	3.6	9,720	7	981118	981230	E013	9,720		
85		56851	1984/9/1	Taguchi Analysis of Milling Wear Automatic Monitoring System Based on Machine Vision Technique, 200906, ISBN 0302-9743. (Lecture Notes in Artificial Intelligence)	3.6	9,720	7	981118	981230	E013	9,720		
86		56851	1984/9/1	Machine Vision-Based Automatic Raw Fish Handling and Weighing System of Taiwan Tilapia, 200906. (Lecture Notes in Artificial Intelligence)	3.6	9,720	7	981118	981230	E013	9,720		
87		56851	1984/9/1	(), 200903. ()	3.6	9,720	5	981118	981230	E013	9,720		
88		56851	1984/9/1	Tool Wear Monitoring Using Machine Vision and Taguchi Method, 20090627. (Automation 2009, The 10th International Conference on Automation Technology)	3.6	9,720	7	981118	981230	E013	9,720		
89		56851	1984/9/1	(), 200906. (2009)	2	5,400	7	981118	981230	E013	5,400		
90		56851	1984/9/1	(), 200905. (2009)	1.2	3,240	7	981118	981230	E013	3,240		
91		56851	1984/9/1	Tool Wear Monitoring: an Automated System Based on Multiple Cutting Force Parameters and Machine Vision Technique, 20081108, A03-06. (2008)	1.2	3,240	7	981118	981230	E013	3,240		
92		56851	1984/9/1	Taguchi Method for Parametric Appraisal of Wear on Micro-end-milling Tools with Different Coatings, 20081108, A01-21. (2008)	1.2	3,240	7	981118	981230	E013	3,240		
93		024554	1997/8/1	(), 20081112. (2008)	0.9	2,430	7	981118	981230	E013	2,430		
94		016201	1989/8/1	Grey-Taguchi method to optimize the milling parameters of aluminum alloy, 200901. (International Journal of Advanced Manufacturing Technology)	18	48,600	2	981118	981230	E013	48,600		
95		016201	1989/8/1	Free abrasive wire saw machining of ceramics, 200901. (International Journal of Advanced Manufacturing Technology)	4.5	12,150	2	981118	981230	E013	12,150		

96			016201	1989/8/1	Study on the effect of frequency tracing in ultrasonic-assisted drilling of titanium alloy, 200907. (International Journal of Advanced Manufacturing Technology)	7.2	19,440	2	981118		981230	E013	19,440		
97			016201	1989/8/1	Analysis of Core-Candless Drill in Drilling Composite Materials, 200909. (2nd International conference in ADND)	1.5	4,050	7	981118		981230	E013	4,050		
98			016201	1989/8/1	A Study on Ultrasonic Vibration Milling of Inconel 718, 200909. (2nd International Conference on Advanced Design and Manufacture.)	1.5	4,050	7	981118		981230	E013	4,050		
99			016201	1989/8/1	, 20081121. (25)	0.9	2,430	7	981118		981230	E013	2,430		
100			016201	1989/8/1	Cutting Performance and Predictive Models for end Milling Aluminum Alloy, 200811. (2008 Advances in Materials & Processing Technologies)	2	5,400	6	981118		981230	E013	5,400		
101			016201	1989/8/1	, 20081112. (2008)	2	5,400	7	981118		981230	E013	5,400		
102			016201	1989/8/1	20081112 (2008)	0.9	2,430	7	981118		981230	E013	2,430		
103			037884	1997/8/1	Multi-Level Balanced Isolated Floating Difference Amplifier, 200811, Vol. 55, No. 10. (IEEE Transactions on Circuits and Systems- I: Regular Papers)	5.4	14,580	2	981118		981230	E013	14,580		
104			037884	1997/8/1	, 20081112. (2008)	2	5,400	7	981118		981230	E013	5,400		
105			037884	1997/8/1	, 20081112 (2008)	2	5,400	7	981118		981230	E013	5,400		
106			016479	1997/8/1	, 20081121. ()	0.9	2,430	7	981118		981230	E013	2,430		
107			037885	1990/8/1	(Far-infrared Cup for Cupping Therapy), ()	5.4	14,580		981118		981230	E013	14,580		
108			013386	1998/8/1	Visual C++ (2008)	1.2	3,240	7	981118		981230	E013	3,240		
109			013386	1998/8/1	, (2008)	0.5	1,350	7	981118		981230	E013	1,350		
110			013386	1998/8/1	2008	0.5	1,350	7	981118		981230	E013	1,350		
111			013386	1998/8/1	Active-D amp ZVS Converter with Step-Up Voltage Conversion Ratio, (IEEE Conference on Industrial Electronics and Applications)	1.2	3,240	7	981118		981230	E013	3,240		
112			013386	1998/8/1	Zero Voltage Switching Double Ended Cuk Converter, (IEEE Conference on Industrial Electronics and Applications)	1.5	4,050	7	981118		981230	E013	4,050		
113			013386	1998/8/1	, (348913)	3	8,100		981118		981230	E013	8,100		
114			013386	1998/8/1	Switching Power Supply Capable of Reducing Low Frequency Secondary-Side Common-Mode Voltage, (7554825)	3	8,100		981118		981230	E013	8,100		
115			013386	1998/8/1	, (7554825)	3.6	9,720		981118		981230	E013	9,720		
116			013386	1998/8/1	2008201279430) (ZL	5.4	14,580		981118		981230	E013	14,580		

117		013386	1998/8/1)	IC	(6	16, 200	6	981118		981230	E013	16, 200		
118		023037	1996/2/1)	(2008)	0.9	2, 430	7	981118		981230	E013	2, 430		
119		023037	1996/2/1)	(2008)	2	5, 400	7	981118		981230	E013	5, 400		
120		023037	1996/2/1)	(2008)	2	5, 400	7	981118		981230	E013	5, 400		
121		023037	1996/2/1)	(29)	2	5, 400	7	981118		981230	E013	5, 400		
122		023037	1996/2/1	29)	(1.2	3, 240	7	981118		981230	E013	3, 240		
123		023037	1996/2/1)	(29)	1.2	3, 240	7	981118		981230	E013	3, 240		
124		030466	2000/9/1		Extensi on of Unbi ased Mini mum Variance Input and State Estimation for Systems with Unknown Inputs, (Autonati ca)		18	48, 600	2	981118		981230	E013	48, 600		
125		030466	2000/9/1		A Uni fied Extensi on of The Robust Two-Stage Kal man Filter and Its Application to Functional Filtering, (2009 Ameri can Control Conference)		6	16, 200	7	981118		981230	E013	16, 200		
126		030466	2000/9/1)	(2008)	1.2	3, 240	7	981118		981230	E013	3, 240		
127		000646	1997/8/1		A Case Study on Moment Invariants, (Proceedings of 2008 MI CS Mechatroni c and Industry Interact Cross Strait Conference)		2	5, 400	7	981118		981230	E013	5, 400		
128		000646	1997/8/1		A Study on How Shapes of 2D Objects Influenci ng on Recogniti on by Usi ng Moment Invariants, (Proceedi ngs of 2008 MI CS Mechatroni c and Industry Interact Cross Strait Conference)		2	5, 400	7	981118		981230	E013	5, 400		
129		003169	1999/9/1		(POWER ELECTRONI CS)		6	16, 200	5	981118		981230	E013	16, 200		
130		003169	1999/9/1		A DESIGN OF PORTABLE FUEL CELLS CHARGER (2008)	2	5, 400	7	981118		981230	E013	5, 400		
131		37334	1991/8/1)	(2008)	2	5, 400	7	981118		981230	E013	5, 400		
132		31400	1989/8/1)	8051 -by JAVA, (2008)	2	5, 400	7	981118		981230	E013	5, 400		
133		35854	1991/8/1		Study on the Effect of Frequency Traci ng in Ul trasoni c Assi sted Drilling of Ti tani um Alloy, (Internati onal Journal of Advanced Manufacturi ng Technol ogy)		10.8	29, 160	2	981118		981230	E013	29, 160		
134		35854	1991/8/1		An Ul trasoni c Actuating Driver for a Central Supporti ng Bendi ng Mode Usi ng a Moti onal Current Techni que, (IEI CE Transacti ons on El ectroni cs)		4.5	12, 150	2	981118		981230	E013	12, 150		
135		35854	1991/8/1)	()	0.6	1, 620	7	981118		981230	E013	1, 620		
136		35854	1991/8/1)	(2008)	0.8	2, 160	7	981118		981230	E013	2, 160		
137		35854	1991/8/1		Anal ysis of Core-Candl estick Drill in Drilling Composi te Materi als, (2th Internati onal Conference on Advanced Desi gn and Manufacture)		1.5	4, 050	7	981118		981230	E013	4, 050		

138		31402	1989/8/1	Analysis of Core-Candestick Drill in Drilling Composite Materials, (2th International Conference on Advanced Design and Manufacture)	1.5	4,050	7	981118		981230	E013	4,050		
139		31402	1989/8/1) , (2008	0.8	2,160	7	981118		981230	E013	2,160		
140		38746	1992/8/1) , (2008	2	5,400	7	981118		981230	E013	5,400		
141		38746	1992/8/1) , (2008	0.5	1,350	7	981118		981230	E013	1,350		
142		23101	1986/2/1) , (0.5	1,350	7	981118		981230	E013	1,350		
143		23101	1986/2/1) , (2008	0.5	1,350	7	981118		981230	E013	1,350		
144		23101	1986/2/1) , (2008	2	5,400	7	981118		981230	E013	5,400		
145		035397	1992/8/1) , (2008	1.2	3,240	7	981118		981230	E013	3,240		
146		41264	1993/8/1) , (2008	2	5,400	7	981118		981230	E013	5,400		
147		20741	1980/8/1	Energy Saving Scheme Using Image processing Techniques, (2008 The 2 nd Cross-Strait Technology, Humanity Education and Academy-Industry Cooperation Conference)	0.9	2,430	7	981118		981230	E013	2,430		
148		20741	1980/8/1	Pseudo-Coloring Scheme Using Vector Quantization of Lumiance Mapping Technique, (International Journal of Advanced Information Technologies)	5.4	14,580	4	981118		981230	E013	14,580		
149		20741	1980/8/1	Video Game Interface Using Image Identification Technique, (2009 International Conference on Advanced Information Technologies)	1.5	4,050	7	981118		981230	E013	4,050		
150		20741	1980/8/1	Image Identification Scheme for Dice Game, (2009 International Conference on Advanced Information Technologies)	0.9	2,430	7	981118		981230	E013	2,430		
151		20741	1980/8/1	Image Hidden Technique Using QR-Barcode, (The Fifth International Conference on Intelligent Information Hiding and Multimedia Signal Processing)	2.7	7,290	7	981118		981230	E013	7,290		
152		20741	1980/8/1	Transferring Color to Grayscale Images Using Vector Quantization of Lumiance Mapping Technique, (Optical Engineering)	10.8	29,160	2	981118		981230	E013	29,160		
153		20741	1980/8/1	Colorizing Grayscale Images Using Vector Quantization Technique, (2008 Workshop on Consumer Electronics and Signal Processing)	0.9	2,430	7	981118		981230	E013	2,430		
154		23174	1999/4/1	Microstrip Stepped-Impedance Resonator Tri section Filters with Quasi-Elliptic and Flat Group-Delay Response, (2008	1.2	3,240	7	981118		981230	E013	3,240		
155		23174	1999/4/1	Miniaturized Dual-Band Hybrid Couplers With Arbitrary Power Division Ratios, (IEEE Transaction on Microwave Theory and Techniques)	8.1	21,870	2	981118		981230	E013	21,870		
156		23174	1999/4/1	Design of Dual-Band Line Couplers With Circuit Miniaturization, (Proceeding of Asia-Pacific Microwave Conference)	3.6	9,720	7	981118		981230	E013	9,720		
157		20680	1996/8/1		5.4	14,580		981118		981230	E013	14,580		

158		25069	1989/8/1) , (1.2	3,240	7	981118		981230	E013	3,240		
159		23174	1996/8/1	The Analysis of Three-Waveguide Polarization Splitter by an Iteration Method, (2008)	1.2	3,240	7	981118		981230	E013	3,240		
160		23174	1996/8/1	Simulation of Bragg Grating Structures Using Bidirectional BPM (2008)	1.2	3,240	7	981118		981230	E013	3,240		
161		23174	1996/8/1	Introduction to Photonic Crystals, (2008)	2	5,400	7	981118		981230	E013	5,400		
162		23174	1996/8/1	Design of High Transmission Broadband 90-Degree Bends with Double Density Lattice Structure for Two Dimensional Cubic Photonic Crystals, (2008)	0.5	1,350	7	981118		981230	E013	1,350		
163		48876	1990/8/1) , (0.5	1,350	7	981118		981230	E013	1,350		
164		48876	1990/8/1	An Ultrasonic Actuating Driver for A central Supporting Bending Mode Using a Modal Current Technique, (IEEE Transactions on Electronics)	4.5	12,150	2	981118		981230	E013	12,150		
165		035017	1998/8/1) , (85	0.5	1,350	7	981118		981230	E013	1,350		
166		35850	1991/8/1) IC Layout , (2	5,400	7	981118		981230	E013	5,400		
167		032416	1992/8/1) , (2008	2	5,400	7	981118		981230	E013	5,400		
168		37915	1992/2/1) , (2008	2	5,400	7	981118		981230	E013	5,400		
169		22754	1998/9/1) , (2008	1.2	3,240	7	981118		981230	E013	3,240		
170		15157	1984/8/1) , (2008	2	5,400	7	981118		981230	E013	5,400		
171		51566	1986/8/1) , (2008	2	5,400	7	981118		981230	E013	5,400		
172		017938	1998/8/1	CPWfed Dual-mode Double square-loop Resonators for Dual-band and Wide-band Applications, (2008)	0.5	1,350	7	981118		981230	E013	1,350		
173		017938	1998/8/1	Negative Transverse Permeability and Backward-wave Propagation in Waveguide with SRR Metamaterials, (2008)	0.5	1,350	7	981118		981230	E013	1,350		
174		017938	1998/8/1	Waveguide Miniaturization using Hilbert Spiral and Double SRR Metamaterials, (2008)	0.5	1,350	7	981118		981230	E013	1,350		
175		54596	1998/8/1) , (2008	2	5,400	7	981118		981230	E013	5,400		
176		54594	1980/8/1) , (2008	0.9	2,430	7	981118		981230	E013	2,430		
177		39904	1992/8/1	Microstrip Stepped-Impedance Resonator Trisection Filters with Quasi-Elliptic and Flat Group Delay Response, (2008)	0.8	2,160	7	981118		981230	E013	2,160		
178		017935	2006/8/1	Optimization and modeling for MOS varactors in 65nm low power mixed-signal/radio-frequency technology, (Microwave and Optical Technology Letters)	3	8,100	2	981118		981230	E013	8,100		

179		035656	1993/8/1	A Multi-functional System for Supporting Collaborating Works and Decision Making, (Information Technology Journal)	12	32,400	3	981118		981230	E013	32,400		
180		035656	1993/8/1	A Guiding System with Enhancing User Experience Functionality, (The Electronic Library)	10.8	29,160	1	981118		981230	E013	29,160		
181		035656	1993/8/1	GOCCE2009)	0.5	1,350	7	981118		981230	E013	1,350		
182		035656	1993/8/1	GOCCE2009)	0.5	1,350	7	981118		981230	E013	1,350		
183		035656	1993/8/1	RFID (2009 RFID)	0.9	2,430	7	981118		981230	E013	2,430		
184		017794	2006/8/1	Application of Advanced Process Control in Plastic Injection Molding, (Service Operations and Logistics, and Informatics, 2008, IEEE/SQI 2008, IEEE International Conference)	1.2	3,240	7	981118		981230	E013	3,240		
185		017794	2006/8/1	A Systematic Optimization Approach in The MISO Plastic Injection Molding Process, (Service Operations and Logistics, and Informatics, 2008, IEEE/SQI 2008, IEEE International Conference)	1.5	4,050	7	981118		981230	E013	4,050		
186		32255	1990/8/1	PSOC PWM (2008)	2	5,400	7	981118		981230	E013	5,400		
187		46058	1988/8/1	(2009)	0.5	1,350	7	981118		981230	E013	1,350		
188		46058	1988/8/1	(2008)	0.33	891	7	981118		981230	E013	891		
189		46058	1988/8/1	Optical Linear Scales of Image Area Measurement transformation System Optical Linear Scales of Image Area Measurement transformation System ()	0.4	1,080	7	981118		981230	E013	1,080		
190		27728	1992/8/1	2009 " 2009 () 2009 9 25	1.2	3,240	7	981118		981230	E013	3,240		
191		036168	1998/8/1	() 6 10 pp.153-159.	0.9	2,430	7	981118		981230	E013	2,430		
192		036168	1998/8/1	() 6 10 pp.133-139	0.9	2,430	7	981118		981230	E013	2,430		
193		036168	1998/8/1	Y.-C. Chung, Y.-W. Hsu, C.-C. Chi u, C.-P. Chen and C.-H Tsai, 2008, "An Empirical Study on the Correlation among Innovative Strategies, Motivation, Level of Implementing Innovative Activities and Business Performance in Taiwan's High-tech Manufacturers," The Asian Journal On Quality, Vol. 9, No. 3, pp. 93-112	1.8	4,860	4	981118		981230	E013	4,860		
194		036168	1998/8/1	S.-W. Tien, C.-Y. Li u, Y.-C. Chung, C.-H Tsai and C.-P. Chen, 2008, "Research on Current Execution of Knowledge Management in Taiwan's Medical Organizations," The Asian Journal On Quality, Vol. 9, No. 3, pp. 29-56	1.8	4,860	4	981118		981230	E013	4,860		

195			036168	1998/8/1	2009 () 2009/6/110 pp. 643-649.	0.6	1,620	7	981118		981230	E013	1,620		
196			036168	1998/8/1	2008 2008/11/12 pp. 583-586.	0.6	1,620	7	981118		981230	E013	1,620		
197			54589	1998/9/1	Pei-Chann Chang, Chi-Yang Tsai, Chi-ung-Hua Huang, and Chi-n-Yuan Fa, 2009, " Application of a Case Base Reasoning Based Support Vector Machine for Financial Time Series Data ", Lecture Notes in Artificial Intelligence, pp. 295-304	1.5	4,050	7	981118		981230	E013	4,050		
198			006070	1979/2/1	, 2008 12 1 3 , pp. 20-34.	2.4	6,480	5	981118		981230	E013	6,480		
199			006070	1979/2/1	, 2008 2008/12/20 pp. 1-14.	0.5	1,350	7	981118		981230	E013	1,350		
200			006070	1979/2/1	DBR () 2008/12/20 pp. 1-14.	0.5	1,350	7	981118		981230	E013	1,350		
201			006070	1979/2/1	TFT-LCD () 2008/12/20 pp. 1-14.	0.5	1,350	7	981118		981230	E013	1,350		
202			006070	1979/2/1	, 2008 () 2009/11/12 pp. 439-444.	2	5,400	7	981118		981230	E013	5,400		
203			006070	1979/2/1	Fracture Mechanics Application in Establishing Inspection Criteria For Elevator Attachment Lug, 2008 () 2009/11/12 pp. 219-221.	0.8	2,160	7	981118		981230	E013	2,160		
204			006070	1979/2/1	, 2008 () 2009/11/12 pp. 522-528.	0.5	1,350	7	981118		981230	E013	1,350		
205			003171	1999/9/1	Fracture Mechanics Application in Establishing Inspection Criteria For Elevator Attachment Lug, 2008 () 2009/11/12 pp. 219-221.	1.2	3,240	7	981118		981230	E013	3,240		
206			014557	1980/11/1	98 2 1	4	10,800	1	981118		981230	E013	10,800		
207			014557	1980/11/1	Pang-Lo Liu() and Chi-h-Hung Tsai (2009) A Study on the Relationship between Knowledge Management, Knowledge Absorption and Innovative Management Capabilities in Taiwan's High-tech Industries . International Journal of The Computer, the Internet and Management. January-April, 2009 pp1-pp16	5.4	14,580	4	981118		981230	E013	14,580		
208			014557	1980/11/1	Pang-Lo Liu() and Chi-h-Hung Tsai Research on the Influences of New Product Design and New Product Development Process Management on New Product Development Performance in Taiwan's Industries. The Asian Journal on Quality. 2009, Vol ume 10, Nb. 1, pp89-105.	5.4	14,580	4	981118		981230	E013	14,580		
209			014557	1980/11/1	(2009) 2009 98/6/10 pp. 197-210	2	5,400	4	981118		981230	E013	5,400		
210			014557	1980/11/1	(2009) 2009 98/6/10 pp. 211-222	2	5,400	7	981118		981230	E013	5,400		

211			014557	1980/11/1	(2008) 2008 2008/11/07 pp. 2-73-2-84.	2	5,400	7	981118		981230	E013	5,400		
212			014557	1980/11/1	(2008) 2008 pp. 2-91-2-102.	2	5,400	7	981118		981230	E013	5,400		
213			014557	1980/11/1	(2008) - TFT-LCD 2008/10/14 pp. 105-120.	2	5,400	7	981118		981230	E013	5,400		
214			26986	1981/9/1	"97 " 2009 06 10 pp. 633-642.	1.2	3,240	7	981118		981230	E013	3,240		
215			26986	1981/9/1	" " 2009 10 pp. 621-632	0.8	2,160	7	981118		981230	E013	2,160		
216			26986	1981/9/1	2009 " " 2009 06 10 pp. 273-290	0.5	1,350	7	981118		981230	E013	1,350		
217			26986	1981/9/1	2008 "96 " 2008 Conference of Industry-Academia Cooperati on Internati onal Busi ness Proceedi ngs 10 14 pp. 85-94	2	5,400	7	981118		981230	E013	5,400		
218			26986	1981/9/1	2008 "96 " 2008 11 12 pp. 213-218	2	5,400	7	981118		981230	E013	5,400		
219			26986	1981/9/1	2008 " " 2008 Human Resources Culti vati on for Bui ldi ng Competency of Internati onal Busi ness Proceedi ngs 11 7 pp. 2- 115-2-132	0.9	2,430	7	981118		981230	E013	2,430		
220			26986	1981/9/1	98 3 7 " ISBN 978-957-28391-2-6	1.6	4,320	1	981118		981230	E013	4,320		
221			019665	1999/9/1	C.-Y. Yu, Y.-W. Hsu and C.-Y. Chen, 2008 December, " Determination of hand surface area as a percentage of body surface area by 3D anthropometry, Burns, 34(8), pp. 1183-1189. (SCI)(NSC 94-2213-E-233-005-), USA	5.4	14,580	2	981118		981230	E013	14,580		
222			019665	1999/9/1	Y.-C. Chung, Y.-W. Hsu, C.-C. Chi u, C.-P. Chen and C.-H. Tsai, 2008 December, "An Empirical Study on the Correlati on among Innovati ve Strategi es, Moti vati on, Level of Impl ementi ng Innovati ve Acti vi ti es and Busi ness Performance in Tai van s High-tech Manufactur ers," The Asi an Journal On Quali ty, Vol. 9, No. 3, pp. 93-112. KOREA	1.8	4,860	4	981118		981230	E013	4,860		
223			019665	1999/9/1	2009 () 2009/6/10 pp. 153-159.	0.6	1,620	7	981118		981230	E013	1,620		
224			019665	1999/9/1	2009 () 2009/6/10 pp. 133-139	0.6	1,620	7	981118		981230	E013	1,620		
225			019665	1999/9/1	2009 () 2009/6/10 pp. 643-649.	0.9	2,430	7	981118		981230	E013	2,430		

226			019665	1999/9/1	_____ 2008 _____ () 2008/11/12 pp. 583-586.	0.9	2,430	7	981118		981230	E013	2,430		
227			029833	1992/8/1	Ming-Han Lin and Chi-n-Tai Chen, 2009, "Magnetic Effect on the Goertler Vortices in Mixed Convection Flow Over a Rotating Concave Surface," Journal of the Chinese Society of Mechanical Engineers, Vol. 30(1), pp. 15-23. (SCI), 2009 1	7.2	19,440	2	981118		981230	E013	19,440		
228			029833	1992/8/1	_____, 2009, "_____, 2009," _____, pp. 57-63 2009/6/10	0.5	1,350	7	981118		981230	E013	1,350		
229			029833	1992/8/1	M. H. Lin and Chi-n-Tai Chen, 2008, "MAGNETIC EFFECT ON THE COOLING OF A SOLAR PLATE," Proceedings of 2008 MICS Mechatronic and Industry Interact Cross Strait Conference, pp. 547-552, 2008/11/12	0.8	2,160	7	981118		981230	E013	2,160		
230			029833	1992/8/1	_____, 2008, "POS _____," Proceedings of 2008 MICS Mechatronic and Industry Interact Cross Strait Conference, pp. 425-430, 2008/11/12	0.5	1,350	7	981118		981230	E013	1,350		
231			029833	1992/8/1	_____, 2008, "_____, Proceedings of 2008 MICS Mechatronic and Industry Interact Cross Strait Conference, pp. 420-424, 2008/11/12	0.5	1,350	7	981118		981230	E013	1,350		
232			029833	1992/8/1	_____, 2009, "_____, 2009 _____," pp. 651-654, 2009/6/10	2	5,400	7	981118		981230	E013	5,400		
233			029833	1992/8/1	_____, 2008, "Growth and structural changes of human resources in hi-tech industry-case study at HSI P in Taiwan," 2008 _____, 2008/11	2	5,400	7	981118		981230	E013	5,400		
234			029833	1992/8/1	Chi-n-Tai Chen, 2008, "Dynamic Preventive Maintenance Policy for an Aging and Deteriorating System," Proceedings of 2008 MICS Mechatronic and Industry Interact Cross Strait Conference, pp. 567-572, 2008/11/12	2	5,400	7	981118		981230	E013	5,400		
235			001869	1998/9/1	_____ 2008 "96 _____" " 2008 _____ (_____) 11 7 pp. 2-2-133-137	1.2	3,240	7	981118		981230	E013	3,240		
236			001869	1998/9/1	_____ 2008 "_____" " 2008 _____ (_____) 11 7 pp. 2-227-234	1.2	3,240	7	981118		981230	E013	3,240		
237			001869	1998/9/1	978-986-150-986-0 ISBN	0.4	1,080	2	981118		981230	E013	1,080		
238			007078	2003/9/1	_____ 2008 "96 _____" " 2008 _____ (_____) 11 7 pp. 2-2-133-137	0.8	2,160	7	981118		981230	E013	2,160		
239			007078	2003/9/1	_____ 2008 "_____" " 2008 _____ (_____) 11 7 pp. 2-227-234	0.8	2,160	7	981118		981230	E013	2,160		

240			57995	1999/9/1	S. -W Tien, C.-Y. Liu, Y.-C. Chung, C.-H. Tsai and C.-P. Chen, 2008, "Research on Current Execution of Knowledge Management in Taiwan's Medical Organizations" The Asian Journal On Quality, Vol. 9, Nb. 3, pp. 29-56.	1. 8	4, 860	4	981118	981230	E013	4, 860		
241			57995	1999/9/1	Y. -C. Lin, C.-H. Tsai, R.-K. Li and C.-P. Chen, 2008, "The Study of the Cycle Time Improvement by Work-In-Process Statistical Process Control Method for IC Foundry Manufacturing" The Asian Journal On Quality, Vol. 9, Nb. 3, pp. 71-91.	1. 8	4, 860	4	981118	981230	E013	4, 860		
242			57995	1999/9/1	Y. -C. Chung, Y. -W. Hsu, C.-C. Chiu, C.-P. Chen and C.-H. Tsai, 2008, " An Empirical Study on the Correlation among Innovative Strategies, Motivation, Level of Implementing Innovative Activities and Business Performance in Taiwan's High-tech Manufacturers" The Asian Journal On Quality, Vol. 9, Nb. 3, pp. 93-112.	1. 8	4, 860	4	981118	981230	E013	4, 860		
243			57995	1999/9/1	Chi ng-Kun Lin, Hsi en-Chi ng Chen, Rong-Kwei Li, Chi ng-Pi ao Chen and Chi h-Hung Tsai. " Research on Increasing the Producti on Yield Rate by Six Sigma Method : A Case of SMT Process of Main Board" The Asian Journal On Quality, Vol. 10, Nb. 1, pp. 1-23.	1. 8	4, 860	4	981118	981230	E013	4, 860		
244			57995	1999/9/1	Kai -Wen Zheng, Chi h-Hun Tsai, Rong-Kwei Li, Chi ng-Pi ao Chen and Shi h-Chi eh Tsai. " The Devel opment of the Distributi on/VMI Game Based on Theory of Constraints" The Asian Journal On Quality, Vol. 10, Nb. 1, pp. 53-76.	1. 8	4, 860	4	981118	981230	E013	4, 860		
245			57995	1999/9/1	Ruey-Shi n Chen, Louis R. Chao, Chi ng-Pi ao Chen and Chi h-Hung Tsai, 2009, "Research on the Performance of Protocols and the Evaluation Metric for VIDE0 Transmissions in an Ad Hoc Network" The Asian Journal On Quality, Vol. 10, Nb. 1, pp. 115-128.	2. 25	6, 075	4	981118	981230	E013	6, 075		
246			57995	1999/9/1	Hong-Huei Wu, Chi ng-Pi ao Chen, Chi h-Hung Tsai and Kuo-Wai Huang, 2009, "Research on Throughput Impact of the Strategic Stabilizing Capacity Constraint Resources by Prolonging Planning Period" The Asian Journal On Quality, Vol. 10, Nb. 2, pp. 29-42.	2. 25	6, 075	4	981118	981230	E013	6, 075		
247			57995	1999/9/1	Chi ng-Pi ao Chen, Ming-Tsan Chuang, Yun Hsi ang Hsi ao, Yung-Kuang Yang, Chi h-Hung Tsai. 2009, "Simulation and experimental study in determining injection molding process parameters for thin-shell plastic parts via design of experiments analysis" Expert Systems with Applications, Vol. 36, Nb. 7, pp. 10752-70759.	3. 6	9, 720	2	981118	981230	E013	9, 720		
248			57995	1999/9/1	_____ 2008 " " _____ 2008 11 12 pp. 450-461.	0. 5	1, 350	7	981118	981230	E013	1, 350		
249			57995	1999/9/1	_____ 2008 " ~ " _____ 2008 12 20 pp. 1-13.	0. 5	1, 350	7	981118	981230	E013	1, 350		
250			57995	1999/9/1	_____ 2008 " ~ TFT-LCD _____ " _____ 2008 12 20 pp. 1-19.	0. 5	1, 350	7	981118	981230	E013	1, 350		

251			57995	1999/9/1	" 2009 ——— 2009 " 6 10 pp. 321-332	0.5	1,350	7	981118		981230	E013	1,350		
252			57995	1999/9/1	——— 2009 " 2009 6 11 pp. 1-17.	0.5	1,350	7	981118		981230	E013	1,350		
253			030069	1990/8/1	Chi-Jen Lin 2008 Computing Shadow Prices of Degenerate Linear Programming Problems 97 2008.12.13	2	5,400	7	981118		981230	E013	5,400		
254			029833	1992/8/1	Chi n-Tai Chen, 2009, " THERMAL INSTABILITY IN NATURAL CONVECTION FLOW OVER A BOUNDARY LAYER SUBJECT TO EXTERNAL ELECTRICAL AND MAGNETIC FIELDS ", Heat and Mass Transfer, Vol. 45, pp. 1589-1596, 2009 9, (SCI)	18	48,600	2	981118		981230	E013	48,600		
255			49776	1996/8/1	Acquiring four-conducting ability and enhancing language proficiency through a student project, (17th International Symposium and Book Fair on English Teaching)	2	5,400	7	981118		981230	E013	5,400		
256			49776	1996/8/1	Delayed Effect of Error Correction on EFL Students Ability in Self-Correction in Writing: A Case Study, (2008 International Conference and Workshop on TEFL and Applied Linguistics)	2	5,400	7	981118		981230	E013	5,400		
257			49776	1996/8/1	The Essence of SLA Theories and Its Application in the English Teaching in Taiwan, (2009, 10th, International Conference on Cross-Strait Economy & Trade Management)	2	5,400	7	981118		981230	E013	5,400		
258			37408	1991/8/1	The seventeenth International Symposium on English Teaching: Applied Foreign Languages Graduates Employment: A Case Study	2	5,400	7	981118		981230	E013	5,400		
259			010532	1978/8/1	My World) , (2009)	2	5,400	7	981118		981230	E013	5,400		
260			010532	1978/8/1) , (2008)	2	5,400	7	981118		981230	E013	5,400		
261			010532	1978/8/1	The Implication of Schema Theory in College English Class, (17)	2	5,400	7	981118		981230	E013	5,400		
262			18431	2005/8/1	Enhancing Students Language Acquisition via Expansion Models and Multi-talent Evaluation, (17)	1.2	3,240	7	981118		981230	E013	3,240		
263			42846	1999/8/1	Examining How Meaning, Form and Context Interact in the Text of News Leads, (26th International Conference on English Teaching and Learning)	2	5,400	7	981118		981230	E013	5,400		
264			42846	1999/8/1	Exploring an Aesthetic Reading in EFL Contexts: Integrating Learners Experiences into the Reading Text, (16th International Conference on Learning)	6	16,200	7	981118		981230	E013	16,200		
265			88017	1999/9/1	From Desired Washback to Authentic Workplace English Proficiency, (17)	2	5,400	7	981118		981230	E013	5,400		
266			022778	2008/8/1	A Followup Analysis of Middle School ELL and LD Teachers' Perceptions of the Importance of Reading Methods, (2008)	2	5,400	7	981118		981230	E013	5,400		
267			024709	2008/8/1	Senior High School Students' Perceptions of L2 Classroom Climate, ()	2	5,400	7	981118		981230	E013	5,400		

268		024709	2008/8/1	:Deciding Cultural Contents of Riddle Instructions for AFL Students, (2009 --)	2	5,400	7	981118		981230	E013	5,400		
269		021720	2007/9/1	Using ANP to approach knowledge management strategy in linguistic preferences, (International Conference on Business and Information 2009)	1.5	4,050	7	981118		981230	E013	4,050		
270		021720	2007/9/1	Evaluation of worker productivity improvement criteria using interpretive structural modeling and Fuzzy Analytic Hierarchy Process, (2009 Asia Pacific Industrial Engineering & Management Systems Conference)	6	16,200	7	981118		981230	E013	16,200		
271		021720	2007/9/1	An explorative model of customer's service quality perceptions for Leisure farms Taiwan, (V&EAS Transaction on Business and Economics)	2.25	6,075	4	981118		981230	E013	6,075		
272		021720	2007/9/1	Evaluation of worker productivity improvement criteria using interpretive structural modeling and Fuzzy Analytic Hierarchy Process, (V&EAS Transaction on Business and Economics)	5.4	14,580	4	981118		981230	E013	14,580		
273		031606	1988/8/1) , (2009	0.9	2,430	7	981118		981230	E013	2,430		
274		031606	1988/8/1	Kano) , (2009	0.5	1,350	7	981118		981230	E013	1,350		
275		018221	2006/8/1	Responses of Air Cargo Carriers to Industrial Changes, (Journal of Air Transport Management)	6	16,200	1	981118		981230	E013	16,200		
276		018221	2006/8/1	An Integrated Plant Capacity and Production Planning Model for High-tech Manufacturing Firms with Economies of Scale(International Journal of Production Economics)	7.2	19,440	2	981118		981230	E013	19,440		
277		018221	2006/8/1	Reliability Evaluation and Adjustment of Supply Chain Network Design with Demand Fluctuations, (the 55th Annual North American Meetings of the Regional Science Association International)	2.4	6,480	7	981118		981230	E013	6,480		
278		018221	2006/8/1) , (97	0.6	1,620	7	981118		981230	E013	1,620		
279		018221	2006/8/1) , (97	0.5	1,350	7	981118		981230	E013	1,350		
280		018438	2006/9/21) , (2009	0.4	1,080	7	981118		981230	E013	1,080		
281		018438	2006/9/21) , (2009	2	5,400	7	981118		981230	E013	5,400		
282		17931	1979/2/1) , (2009	0.5	1,350	7	981118		981230	E013	1,350		
283		49774	1996/8/1) , (2009	2	5,400	7	981118		981230	E013	5,400		
284		49774	1996/8/1	Kano LED) , (2009	1.2	3,240	7	981118		981230	E013	3,240		
285		69093	1997/10/1	2009' (2009)	0.8	2,160	7	981118		981230	E013	2,160		
286		023685	2008/8/1	Applying Risk Appetite to Efficiency Estimation: The Case of Taiwan Banks-2009, ()	0.9	2,430	7	981118		981230	E013	2,430		

287			024710	2008/9/1	International Conference on Cross-Strait Economy & Trade Management) (2009 10th,	0.4	1,080	7	981118		981230	E013	1,080		
288			024710	2008/9/1	Efficiency Differences of the Departmental Performance in a University of Science & Technology: An Application of DEA Analysis. (0.5	1,350	7	981118		981230	E013	1,350		
289			024710	2008/9/1	Efficiency Differences of the Departmental Performance in a University of Science & Technology: An Application of DEA Analysis, (Bulletin of Educational Entrepreneurship and Management)	1.5	4,050	5	981118		981230	E013	4,050		
290			022370	2002/8/15) (2009	0.4	1,080	7	981118		981230	E013	1,080		
291			022370	2002/8/16	Impact of the QFII Scheme on Investment-Cash Flow Sensitivity-Asia-Pacific, (Journal of Financial Studies)	9.6	25,920	1	981118		981230	E013	25,920		
292			015177	1997/9/1	2009 (10th, International Conference on Cross-Strait Economy & Trade Management)	0.33	891	7	981118		981230	E013	891		
293			051775	1997/8/1) (0.5	1,350	7	981118		981230	E013	1,350		
294			051775	1997/8/1	- K (2009)	0.4	1,080	7	981118		981230	E013	1,080		
295			51774	1997/8/1	(2009)	0.33	891	7	981118		981230	E013	891		
296			051775	1997/8/1) (3.6	9,720	3	981118		981230	E013	9,720		
297			016653	1995/2/1	, 2008 : , pp. 23-30	2	5,400	7	981118		981230	E013	5,400		
298			016653	1995/2/1	: , 11(4), pp. 1-22	3.6	9,720	4	981118		981230	E013	9,720		
299			016653	1995/2/1	- J , 2008 : , pp. 2-9-15.	2	5,400	7	981118		981230	E013	5,400		
300			016653	1995/2/1	An effective decision-making method using a combined CFD and ANP approach. V&EAS Transaction on Business and Economics, 5(12), pp. 541-551.	4.05	10,935	4	981118		981230	E013	10,935		
301			016653	1995/2/1	An explorative model of customers' service quality perceptions for Leisure Farms in Taiwan, V&EAS Transaction on Business and Economics, 5(12), pp. 507-523.	2.25	6,075	4	981118		981230	E013	6,075		
302			016653	1995/2/1	462(4), pp. 51-59	6	16,200	5	981118		981230	E013	16,200		
303			016653	1995/2/1	, 5(1), 36-42	6	16,200	5	981118		981230	E013	16,200		
304			016653	1995/2/1	, 6 , pp. 3-8	9	24,300	4	981118		981230	E013	24,300		
305			016653	1995/2/1	, 2009 : , pp. 613-619.	2	5,400	7	981118		981230	E013	5,400		
306			016653	1995/2/1	, 2009 : , pp. 685-696.	0.5	1,350	7	981118		981230	E013	1,350		
307			016653	1995/2/1	3C : , 2009 : , 707-720	0.4	1,080	7	981118		981230	E013	1,080		

308		25738	1994/8/1	" Choosing Knowledge Management Strategies by Using a Combined ANP and DEMATEL Approach, Expert Systems with Applications, 35(3), pp. 828-835.	18	48,600	2	981118		981230	E013	48,600		
309		25738	1994/8/1	" Discovering KM Features of High-Performance Companies, V&EAS Transaction on Business and Economics, 5(10), pp. 487-492.	9	24,300	4	981118		981230	E013	24,300		
310		25738	1994/8/1	, 2008 : , pp. 31-38.	2	5,400	7	981118		981230	E013	5,400		
311		25738	1994/8/1	, 2008 : , pp. 2-1-8.	2	5,400	7	981118		981230	E013	5,400		
312		25738	1994/8/1	"An effective decision-making method using a combined CFD and ANP approach." V&EAS Transaction on Business and Economics, 5(12), pp. 41-551.	27	7,290	4	981118		981230	E013	7,290		
313		25738	1994/8/1	" An explorative model of customers service quality perceptions for Leisure Farms in Taiwan, V&EAS Transaction on Business and Economics, 5(12), pp. 507-523.	225	6,075	4	981118		981230	E013	6,075		
314		25738	1994/8/1	Exploring core competencies for R&D technical professionals, Expert Systems with Applications, 36(5), pp. 9574-9579	18	48,600	1	981118		981230	E013	48,600		
315		25738	1994/8/1	, 463(1), pp. 31-40	6	16,200	5	981118		981230	E013	16,200		
316		25738	1994/8/1	, 2009 : , pp. 599-611.	2	5,400	7	981118		981230	E013	5,400		
317		25738	1994/8/1	A competency-based model for the success of an entrepreneurial, V&EAS Transaction on Business and Economics, 6(6), pp. 279-291	9	24,300	4	981118		981230	E013	24,300		
318		25738	1994/8/1	, 465(3),	6	16,200	5	981118		981230	E013	16,200		
319		26232	1995/8/1	Global Management Competency: Perspectives in the wake of Financial Tsunami, 2008 : , pp. 1-13-19.	2	5,400	7	981118		981230	E013	5,400		
320		26232	1995/8/1	Constructing An Integrative Education Platform for Engineering and Business Human Resources-The Innovative Experience at Taiwan, The Journal of Human Resource and Adult Learning, 4(2), pp. 10-14.	6	16,200	5	981118		981230	E013	16,200		
321		26232	1995/8/1	, 462, pp. 27-34.	6	16,200	5	981118		981230	E013	16,200		
322		26232	1995/8/1	Money, Power, and Global Competitiveness: Taiwan's options in the wake of China Empire, 2009 : , pp. 31-36.	2	5,400	7	981118		981230	E013	5,400		
323		26232	1995/8/1	Money, Power, and Global Competitiveness: Taiwan's options in the wake of China Empire, , 464, pp. 29-34.	6	16,200	5	981118		981230	E013	16,200		
324		23644	1996/8/1	(KIA) : , pp. 151-157.	2	5,400	7	981118		981230	E013	5,400		
325		23644	1996/8/1	, 2008 : , pp. 2-235-244.	0.9	2,430	7	981118		981230	E013	2,430		
326		23644	1996/8/1	, 2009 : , pp. 553-561.	0.9	2,430	7	981118		981230	E013	2,430		
327		31392	1998/9/1	, 2008 : , pp. 1-12	2	5,400	7	981118		981230	E013	5,400		

328			31392	1998/9/1	, 2008 : , pp. 2-49-62.	2	5, 400	7	981118		981230	E013	5, 400		
329			31392	1998/9/1	, 2009 : , pp. 517-522.	0.5	1, 350	7	981118		981230	E013	1, 350		
330			31392	1998/9/1	, 2009 : , pp. 523-528.	0.5	1, 350	7	981118		981230	E013	1, 350		
331			0216	1997/8/1	GMP : , pp. 13-21.	2	5, 400	7	981118		981230	E013	5, 400		
332			0216	1997/8/1	, 2008 : , pp. 39-51.	2	5, 400	7	981118		981230	E013	5, 400		
333			46383	1998/2/1	, 2008 : , pp. 65-72.	2	5, 400	7	981118		981230	E013	5, 400		
334			46383	1998/2/1	- T : , pp. 2-63-71.	2	5, 400	7	981118		981230	E013	5, 400		
335			46383	1998/2/1	- D : , pp. 13-21.	6	16, 200	5	981118		981230	E013	16, 200		
336			46383	1998/2/1	Does the Investment Upper Limit Regulation Matter? The Case of Taiwan's Communication and Internet Firms. The Business Review Cambridge. 12(1), pp. 93-101.	5.4	14, 580	4	981118		981230	E013	14, 580		
337			46383	1998/2/1	85 C : , pp. 291-301.	0.4	1, 080	7	981118		981230	E013	1, 080		
338			46383	1998/2/1	, 2009 : , pp. 477-488.	0.5	1, 350	7	981118		981230	E013	1, 350		
339			46383	1998/2/1	, 2009 55. : , pp. 47-55.	0.4	1, 080	7	981118		981230	E013	1, 080		
340			46383	1998/2/1	Mister Donut : , pp. 141-151.	0.33	891	7	981118		981230	E013	891		
341			46383	1998/2/1	IC , 464, pp. 63-80.	3.6	9, 720	5	981118		981230	E013	9, 720		
342			46383	1998/2/1	Does an Upper Limit on Foreign Direct Investment Matter? The Case of Taiwan. Journal of Asian's Economics. pp. 1-12.	4.8	12, 960	3	981118		981230	E013	12, 960		
343			46383	1998/2/1	Using a combined PLS path and MDM approach in determining the effectiveness of Taiwan's outward FDI policy. VBEAS Transactions on Information Sciences and Applications. 9(6), pp. 1576-1590.	5.4	14, 580	4	981118		981230	E013	14, 580		
344			41356	1998/8/1	, 2009 : , pp. 577-588.	0.4	1, 080	7	981118		981230	E013	1, 080		
345			41356	1998/8/1	, 2009 : , pp. 37-45.	2	5, 400	7	981118		981230	E013	5, 400		
346			53790	1998/9/1	, 2008 , 2008 11 7 , 2-211-2-226	2	5, 400	7	981118		981230	E013	5, 400		
347			53790	1998/9/1	, 2009 : , pp. 677-684.	2	5, 400	7	981118		981230	E013	5, 400		
348			61688	2002/8/1	, 2008 : , pp. 53-64.	2	5, 400	7	981118		981230	E013	5, 400		
349			61688	2002/8/1	, 2009 : , pp. 589-598.	2	5, 400	7	981118		981230	E013	5, 400		

350		016810	1996/8/1	The degree and extremal number of edges in hamiltonian connected graphs (The 26th Workshop on Combinatorial Mathematics and Computation Theory)	0.4	1,080	7	981118		981230	E013	1,080		
351		016810	1996/8/1	A New Isomorphism Definition of the Crossed Cube and Its Spanning Connectivity (Journal of Interconnection Networks)	2.4	6,480	3	981118		981230	E013	6,480		
352		016810	1996/8/1	Fault-Tolerant Hamiltonian Laceability and Fault-Tolerant Conditional Hamiltonian for Bipartite Hypercube-Like Networks (Journal of Interconnection Networks)	3	8,100	3	981118		981230	E013	8,100		
353		016810	1996/8/1	Mutually orthogonal hamiltonian connected graphs (Applied Mathematics Letters)	4.5	12,150	2	981118		981230	E013	12,150		
354		016810	1996/8/1	Fault-tolerant Hamiltonicity and fault-tolerant hamiltonian connectivity of the folded Petersen cube networks (International Journal of Computer Mathematics)	4.5	12,150	2	981118		981230	E013	12,150		
355		016810	1996/8/1	Conditional fault hamiltonian connectivity of the complete graphs (Information Processing Letters)	4.5	12,150	2	981118		981230	E013	12,150		
356		016810	1996/8/1	Diameter Variability of Hypercubes (The 26th Workshop on Combinatorial Mathematics and Computation Theory)	0.6	1,620	7	981118		981230	E013	1,620		
357		031607	1998/8/1) (2009)	1.2	3,240	7	981118		981230	E013	3,240		
358		21969	1995/8/1) (2008)	2	5,400	7	981118		981230	E013	5,400		
359		023554	1996/8/1) (2008)	0.8	2,160	7	981118		981230	E013	2,160		
360		18362	1993/8/1) (2009)	0.5	1,350	7	981118		981230	E013	1,350		
361		019148	2002/8/1	A Case Study of Indoor Wireless LAN Layout for Campus (The Journal of Global Business Management)	5.4	14,580	4	981118		981230	E013	14,580		
362		019148	2002/8/1	A Fuzzy Model for ERP System Assessment (The Journal of Global Business Management)	3.6	9,720	4	981118		981230	E013	9,720		
363		019148	2002/8/1) (2009)	0.5	1,350	7	981118		981230	E013	1,350		
364		019148	2002/8/1	Reservation System of Hospital - An Application of Neural Network (Proceeding of The e-Case2009 e-Administration)	1.8	4,860	7	981118		981230	E013	4,860		
365		019063	2006/9/1	A Fuzzy Model for ERP System Assessment (The Journal of Global Business Management)	5.4	14,580	4	981118		981230	E013	14,580		
366		019063	2006/9/1	A Case Study of Indoor Wireless LAN Layout for Campus (The Journal of Global Business Management)	3.6	9,720	4	981118		981230	E013	9,720		
367		019063	2006/9/1	Reservation System of Hospital - An Application of Neural Network (Proceeding of The e-Case2009 e-Administration)	2.7	7,290	7	981118		981230	E013	7,290		
368		019063	2006/9/1) (2009)	0.5	1,350	7	981118		981230	E013	1,350		
369		1868	1998/9/1	Happiness and Positive Psychological Well-Being in Chinese Adolescent (APA 117th Annual Convention)	1	2,700	7	981118		981230	E013	2,700		
370		1869	1998/9/1) (2009)	2	5,400	7	981118		981230	E013	5,400		

371		1870	1998/9/1	(2008)	2	5,400	7	981118		981230	E013	5,400		
372		54599	1998/9/1	The Differences of End Users' Cognitions on Corporation Strategic Factors among Four Situations (Proceeding of IEES/SOLI 2008)	2.4	6,480	7	981118		981230	E013	6,480		
373		54600	1998/9/1	(IT)	0.8	2,160	6	981118		981230	E013	2,160		
374		54601	1998/9/1	A Study for End Users' Cognitions on Business Strategic Factors among Different IS/IT Contexts (The DATA BASE for Advances in Information Systems)	5.4	14,580	4	981118		981230	E013	14,580		
375		54602	1998/9/1	(IT)	1.2	3,240	7	981118		981230	E013	3,240		
376		54603	1998/9/1	(2009ERP)	2	5,400	7	981118		981230	E013	5,400		
377		54604	1998/9/1	(2009)	2	5,400	7	981118		981230	E013	5,400		
378		54605	1998/9/1	(2008)	2	5,400	7	981118		981230	E013	5,400		
379		75353	2003/8/1	Supply Chain Models in Senior Care Management ()	4.8	12,960	3	981118		981230	E013	12,960		
380		40112	1992/8/1	(2009)	0.5	1,350	7	981118		981230	E013	1,350		
381		38814	1992/8/1	(RFID) (2009)	1.2	3,240	7	981118		981230	E013	3,240		
382		51770	1997/8/1	(2008)	2	5,400	7	981118		981230	E013	5,400		
383		63337	2004/8/1		2.4	6,480	5	981118		981230	E013	6,480		
384		015937	2005/9/1	Taiwan outbound Tourist' Destination Loyalty to San Francisco, Journal of Technology and business, 2008	3.6	9,720	4	981118		981230	E013	9,720		
385		015937	2005/9/1		1.2	3,240	7	981118		981230	E013	3,240		
386		015937	2005/9/1		2	5,400	7	981118		981230	E013	5,400		
387		015937	2005/9/1		6	16,200	5	981118		981230	E013	16,200		
388		015937	2005/9/1		6	16,200	5	981118		981230	E013	16,200		
389		015937	2005/9/1		6	16,200	5	981118		981230	E013	16,200		
390		015937	2005/9/1		4	10,800	1	981118		981230	E013	10,800		
391		005363	2006/2/1	Taiwan Should Provide Three-in-one Tour to the World, 2009 International Conference on Management Trends	2	5,400	7	981118		981230	E013	5,400		
392		005363	2006/2/1	The future Investment for Taiwan Tourism Industry- Cuisine, Scenic Spots, Meetings and Exhibition	6	16,200	5	981118		981230	E013	16,200		

393		012763	2004/8/1	Does Regi on Travelers Percei ve Different Destinati on Image in Tai van? , 2009 APTA 8th Asi a Paci fic Forum	1. 5	4, 050	7	981118		981230	E013	4, 050		
394		014961	2009/8/1		1. 2	3, 240	7	981118		981230	E013	3, 240		
395		16591	1982/8/1		4	10, 800	1	981118		981230	E013	10, 800		
396		036169	1994/8/1	16-18) (98	6	16, 200	5	981118		981230	E013	16, 200		
397		26062	1987/8/1) (98	6	16, 200	5	981118		981230	E013	16, 200		
398		26062	1987/8/1) (98	1. 5	4, 050	5	981118		981230	E013	4, 050		
399		035497	1989/8/1	()	0. 4	1, 080	6	981118		981230	E013	1, 080		
400		057994	1999/9/1) (98	6	16, 200	5	981118		981230	E013	16, 200		
401		057994	1999/9/1	The trainng sati sfacti on of the uni versi ty table tennis pl ayers of general Froup (The II et ITTF sports sci ence confress)(11)	6	16, 200	7	981118		981230	E013	16, 200		
402		057994	1999/9/1	The table tennis player's train ing sati sfacti on the infl uence of team support team promise and i nte nti on to l eaveTakeuni versi ty sports fanes. feneral (11)	3. 6	9, 720	7	981118		981230	E013	9, 720		
403		036710	1996/8/1	()	0. 4	1, 080	1	981118		981230	E013	1, 080		
404		51761	1998/8/1	(2009) ISBN 978-986-6491-05-4	2	5, 400	7	981118		981230	E013	5, 400		
405		44774	1988/10/1	The table tennis player's train ing sati sfacti on the infl uence of team support team promise and i nte nti on to l eaveTakeuni versi ty sports fanes. feneral (11)	2. 4	6, 480	7	981118		981230	E013	6, 480		
	405				1047	\$2, 825, 739						\$2, 825, 739		

											A _____ B (_____)		
											_____	_____	
1			025357	2009/2/1	-	6,000		981118		971215	E012	6,000	
2			025358	2009/2/1	-	6,000		981118		980105	E038	6,000	
3			025356	2009/2/1	-	6,000		981118		980106	E015	6,000	
4			1867	1998/9/1	-	9,000		981118		980216	E010	9,000	
5			57995	1999/9/1	-	9,000		981118		980302	E025	9,000	
6			31390	1989/8/1	-	6,000		981118		980409	E013	6,000	
7			015937	2005/9/1	-	9,000		981118		980501	E023	9,000	
8			43956	1991/2/1	-	6,000		981118		980604	E008	6,000	
9			51761	1998/8/1	-	9,000		981118		980610	E010	9,000	
10			16591	1982/8/1	-	6,000		981118		980911	E003	6,000	
11			018221	2006/8/1	-	9,000		981118		980922	E014	9,000	
12			25738	1994/8/1	-	10,500		981118		980924	E007	10,500	
13			20741	1980/8/1	-	9,000		981118		980925	E003	9,000	
14			051775	1997/8/1	-	6,000		981118		981001	E013	6,000	
15			35854	1991/8/1	-	9,000		981118		981001	E041	9,000	
16			46383	1998/2/1	-	6,000		981118		981009	E006	6,000	
17			16591	1982/8/1		885		981118		981230	E013	885	
18			016810	1996/8/1		5,000		981118		981230	E013	5,000	

19			051775	1997/8/1		915		981118		981230	E013	915		
20			20741	1980/8/1		5,000		981118		981230	E013	5,000		
21			51761	1998/8/1		5,000		981118		981230	E013	5,000		
22			016653	1995/2/1		5,000		981118		981230	E013	5,000		
23			037884	1997/8/1		5,000		981118		981230	E013	5,000		
	23					\$148,300						\$148,300		\$0

											A	B ()	
1			016479	1990/8/1	(2008)	2,000		981118		981230	E013	2,000	
2			016479	1990/8/1	(2009)	15,000		981118		981230	E013	15,000	
3			016479	1990/8/1	(2009)	5,000		981118		981230	E013	5,000	
4			001867	1998/9/1	()	15,000		981118		981230	E013	15,000	
5			013386	1998/8/1	2008	20,000		981118		981230	E013	20,000	
6			023037	1996/2/1		6,000		981118		981230	E013	6,000	
7			035397	1992/8/1		3,750		981118		981230	E013	3,750	
8			028846	1990/8/1		5,250		981118		981230	E013	5,250	
9			023037	1996/2/1	2009	8,000		981118		981230	E013	8,000	
10			035397	1992/8/1	2009	5,000		981118		981230	E013	5,000	
11			028846	1990/8/1	2009	7,000		981118		981230	E013	7,000	
12			035397	1992/8/1	2008	9,000		981118		981230	E013	9,000	
13			003169	1999/9/1	2008	6,000		981118		981230	E013	6,000	
14			15157	1984/8/1		2,000		981118		981230	E013	2,000	
15			46850	1996/8/1	2009	2,000		981118		981230	E013	2,000	
16			46851	1996/8/1	2009	2,000		981118		981230	E013	2,000	
17			007075	2003/9/1	ERP	2,000		981118		981230	E013	2,000	
18			54589	1998/9/1	ERP	7,500		981118		981230	E013	7,500	

19			69093	1997/10/1	2009MIS	2,000		981118		981230	E013	2,000		
20			022370	2002/8/16		10,000		981118		981230	E013	10,000		
21			019148	2002/8/1	(ERP)	2,000		981118		981230	E013	2,000		
22			019149	2002/8/1	BI	2,000		981118		981230	E013	2,000		
23			019150	2002/8/1	ERP	7,500		981118		981230	E013	7,500		
24			019063	2006/9/1	(ERP)	2,000		981118		981230	E013	2,000		
25			019064	2006/9/1	ERP	2,000		981118		981230	E013	2,000		
26			26062	1987/8/1	-	2,000		981118		981230	E013	2,000		
27			26062	1987/8/1	-	2,000		981118		981230	E013	2,000		
28			036710	1996/8/1	97	20,000		981118		981230	E013	20,000		
	28					\$174,000						\$174,000	\$0	

											A	B ()		
1			11619	1989/8/1	:		8,000		981118		981230	E013	8,000	
2			11619	1989/8/1	:		15,000		981118		981230	E013	15,000	
3			16394	1992/9/1	:		4,000		981118		981230	E013	4,000	
4			16394	1992/9/1	:		4,000		981118		981230	E013	4,000	
5			16394	1992/9/1	:		4,000		981118		981230	E013	4,000	
6			034992	1987/8/1	:		8,000		981118		981230	E013	8,000	
7			027434	1989/8/1			15,000		981118		981230	E013	15,000	
8			027434	1989/8/1			15,000		981118		981230	E013	15,000	
9			37316	1982/9/1			8,000		981118		981230	E013	8,000	
10			37316	1982/9/1			8,000		981118		981230	E013	8,000	
11			023037	1996/2/1	-2009 ()		5,000		981118		981230	E013	5,000	
12			15157	1984/8/1			3,000		981118		981230	E013	3,000	
13			54594	1980/8/1			8,000		981118		981230	E013	8,000	
14			038121	1991/2/1			4,000		981118		981230	E013	4,000	
15			54594	1980/8/1			4,000		981118		981230	E013	4,000	
16			27728	1992/8/1			15,000		981118		981230	E013	15,000	
17			014557	1980/11/ 1			4,000		981118		981230	E013	4,000	
18			55781	1998/9/1			4,000		981118		981230	E013	4,000	
19			019665	1999/9/1			4,000		981118		981230	E013	4,000	

20			42093	2000/8/1	(--)	8,000		981118		981230	E013	8,000		
21			69093	1997/10/1	A)	4,000		981118		981230	E013	4,000		
22			69094	1997/10/1	A	15,000		981118		981230	E013	15,000		
23			69095	1997/10/1	A	8,000		981118		981230	E013	8,000		
24			69096	1997/10/1		4,000		981118		981230	E013	4,000		
25			17931	1979/2/1	()	8,000		981118		981230	E013	8,000		
26			17932	1979/2/1	(A)	4,000		981118		981230	E013	4,000		
27			021720	2007/9/1	()	15,000		981118		981230	E013	15,000		
28			022370	2002/8/16		8,000		981118		981230	E013	8,000		
29			51774	1997/8/1		8,000		981118		981230	E013	8,000		
30			51774	1997/8/1		8,000		981118		981230	E013	8,000		
31			23644	1996/8/1	-	15,000		981118		981230	E013	15,000		
32			10222	1993/8/1	-	8,000		981118		981230	E013	8,000		
33			41356	1998/8/1	-	8,000		981118		981230	E013	8,000		
34			53790	1998/9/1	-	8,000		981118		981230	E013	8,000		
35			20760	1994/8/1	(11)	8,000		981118		981230	E013	8,000		
36			51770	1997/8/1	PHOTO MPACT (120. 105. 184. 183/PHOTO/ . HTML)	8,000		981118		981230	E013	8,000		
37			1868	1998/9/1		8,000		981118		981230	E013	8,000		
38			51761	1998/8/1		8,000		981118		981230	E013	8,000		
	38					\$301,000						\$301,000		

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1			028846	1990/8/1		3,000		981118		981230	E013	3,000	
2			028846	1990/8/1		3,000		981118		981230	E013	3,000	
3			37316	1982/9/1	1. A/D 2. D/A 3. 4. 5. 6.	3,000		981118		981230	E013	3,000	
4			016201	1989/8/1		3,000		981118		981230	E013	3,000	
5			035397	1992/8/1	ECO-CITY	3,000		981118		981230	E013	3,000	
6			035397	1992/8/1		3,000		981118		981230	E013	3,000	
7			023037	1996/2/1		3,000		981118		981230	E013	3,000	
8			023037	1996/2/1		3,000		981118		981230	E013	3,000	
9			15157	1984/8/1		3,000		981118		981230	E013	3,000	
	9					\$27,000						\$27,000	\$0

	/									
								A	B ()	
1			12,342		()	980108	E008	12,342		
	1		\$12,342					\$12,342	\$0	

				(/)								
											A	B ()
1		2006/6/1	97	2008/11/10-2008/11/11	684		981124		971118	E005	684	
2		1998/8/1	97	2008/11/13-2008/11/14	3,214		981124		971124	E004	3,214	
3		2008/3/15	97	2008/11/14	3,652		981124		971125	E008	3,652	
4		2001/1/1		2008/11/18	420		981124		971125	E019	420	
5		2008/3/15	97	2008/11/20-2008/11/21	4,383		981124		971201	E014	4,383	
6		1999/8/11		2008/11/10-2008/11/21	1,876		981124		971203	E005	1,876	
7		2008/2/1		ISO14001 2004 2008/11/24-2008/11/25	1,380		981124		971204	E007	1,380	
8		1999/7/12	97	2008/11/12	692		981124		971204	E024	692	
9		1999/12/1		2008/11/14	698		981124		971204	E024	698	
10		2008/3/15		ISMS 2008/10/31-2008/11/28	1,060		981124		971208	E002	1,060	
11		2008/3/15	97	2008/11/28	188		981124		971210	E009	188	
12		1996/12/9		ISMS 2008/10/31-2008/11/28	560		981124		971210	E009	560	

13			1996/12/9	2008/12/3	278		981124		971210	E009	278		
14			2000/1/1	2008 2008/12/5	606		981124		971215	E002	606		
15			1999/12/1	2008/12/3	1,080		981124		980105	E019	1,080		
16			2008/3/15	97 2008/12/12-2008/12/14	666		981124		980106	E023	666		
17			2005/8/1	97 2008/12/26	696		981124		980107	E010	696		
18			2006/1/16	97 2008/12/26	688		981124		980107	E010	688		
19			1992/6/15	97 2008/12/26	556		981124		980107	E010	556		
20			2006/1/16	97 2008/12/29-2008/12/31	2,502		981124		980107	E010	2,502		
21			1999/12/1	2008 2008/12/19	594 8,000		981124		980108	E004	594 8,000		
22			1999/12/1	2009/1/8-2009/1/9	3,772		981124		980209	E029	3,772		
23			2008/3/15	2009/1/14	648		981124		980219	E010	648		
24			2006/9/1	2009/2/23	270		981124		980306	E012	270		
25			1999/12/1	2009/2/23	488		981124		980306	E012	488		
26			1988/7/1	97 2009/1/16	1,660		981124		980306	E012	1,660		
27			1987/8/15	2009/1/7	569		981124		980306	E012	569		

44			1987/8/15	98 2009/4/22	578		981124		980601	E054	578		
45			2009/4/1	2009/5/6	786		981124		980601	E054	786		
46			2008/3/15	2009/5/15	688		981124		980604	E002	688		
47			1998/9/15	98 2009/6/5	622		981124		980618	E009	622		
48			2006/1/16	2009/6/5	660		981124		980702	E009	660		
49			2006/1/16	98 2009/6/12	660		981124		980702	E009	660		
50			1999/8/11	Window 2009/6/19	496		981124		980703	E003	496		
51			1983/10/1	2009 2009/6/18	440		981124		980714	E023	440		
52			1999/9/1	2009 2009/6/18	370		981124		980714	E023	370		
53			2008/3/15	2009 2009/6/18	440		981124		980714	E023	440		
54			2008/3/15	2009/7/11 12 18 19	5,472		981124		980728	E023	5,472		
55			1999/3/1	2009/7/20-2009/7/24	2,450 6,000		981124		980730	E015	2,450 6,000		
56			1999/9/1	2009/7/11 12 18 19	5,244		981124		980730	E015	5,244		
57			2008/2/1	2009/7/17	540		981124		980731	E010	540		
58			2006/9/1	2009/7/24	408		981124		980731	E035	408		

73			2006/9/1	98 2009/9/24-2009/9/25	1,038		981124		981002	E006	1,038		
74			2009/8/1	2009/9/26	1,074		981124		981006	E007	1,074		
75			2006/1/16	2009/8/21	762		981124		981008	E013	762		
76			1999/8/11	98 2009/9/24-2009/9/25	780		981124		981008	E013	780		
77			1999/9/1	2009/9/26	534		981124		981013	E010	534		
78			2008/3/15	2009/9/26	554		981124		981013	E010	554		
79			2009/8/1	2009/10/13	606		981124		981016	E025	606		
80			1997/9/1	2009/10/13	696		981124		981016	E025	696		
81			1996/12/9	2009/9/28-2009/9/30	1,434		981124		981022	E005	1,434		
82			2009/8/1	2009/10/16	578		981124		981102	E022	578		
83			2008/3/15	2009/10/16	578		981124		981102	E022	578		
84			2008/2/1	2009/10/14	540		981124		981102	E026	540		

85			1999/8/11	2009/10/22	458		981124		981102	E042	458		
86			1999/12/1	2009/10/19	342		981124		981103	E002	342		
87			2006/9/1	2009/10/22	458		981124		981103	E002	458		
88			2009/8/1	98 2009/10/13	624		981124		981104	E012	624		
89			2008/3/15	2009/10/28	598		981124		981105	E011	598		
90			2009/8/1	2009/10/30	606		981124		981106	E013	606		
91			2006/1/16	98 2009/10/23	674		981124		981111	E007	674		
92			2009/8/1		350		981124		981118	E005	350		
	92				\$125, 835						\$125, 835		

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							A	B	
								()	
1			800/	24,000	980729	EO17	24,000		
2			600/	6,000	980729	EO17	6,000		
3			600/	6,000	980729	EO17	6,000		
4			800/	24,000	981225	EO06	24,000		
5			600/	6,000	981225	EO06	6,000		
				\$66,000			\$66,000	\$0	

										A.	B. ()	
1		10,000		98. 05. 14 - 98. 05. 18	11			980722	E028	10,000		
2		28,867	OK	98. 06. 03				980707	E008	14,000		
								980722	E027	14,867		
3		30,000		98. 05. 16				980618	E001	10, 285		
								980731	E030	19, 715		
4		16,740		98. 05. 22				980729	E005	16,740		
5	98	10,000		98. 09. 08				981204	E001	10,000		

6	鄧雨賢社團成果展	81,130	社團響應關懷在地民眾與弱勢團體，走入社區服務，培養學校與社區結合良好默契。	98.11.21	課指組	依教育部學生事務與輔導經費及學校配合款實施要點	學務處	981210	E010	20,000		
								981215	E014	61,130		
7	2009「創意無限 舞動人生」系際盃啦啦隊競賽	18,000	舉辦系際盃啦啦隊創意競賽，凝聚系內團隊士氣亦與他系間進行友誼交流，促進校園活力。	98.11.04	啦啦隊	依教育部學生事務與輔導經費及學校配合款實施要點	學務處	981230	E010	18,000		
8	2009「瘋華絕代」聖誕嘉年華	25,000	藉由耶誕佳節，傳遞師生情感交流，與社區進行互動，展現青春熱情與關懷的一場動人約會。	98.12.23	99級畢聯會	依教育部學生事務與輔導經費及學校配合款實施要點	學務處	981231	E017	25,000		
合計		\$219,737								\$219,737		

校長： 校長(秘)石慶得 簽章

99. 1. 08

教務長(主任)： 劉元山 簽章

PP. 2.6

總務長(主任)：

總務長何信賢

1/6

簽章 學務長(主任) 學務長張慧文 簽章

會計主 會計主任柯雪瓊

人事主任 人事主任李少白

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										()			
											A	B	
	Sci enceDi rect			1		\$961, 759		1			\$961, 759	\$0	
				1		\$120, 120		1			\$120, 120	\$0	
	ABI /I NForm Research			1		\$193, 925		1			\$193, 925	\$0	
	Communi cati on & Mass Medi a Compl ete			1		\$186, 222		1			\$186, 222	\$0	
				1		\$76, 000		1			\$76, 000	\$0	
				1		\$290, 000		1			\$290, 000	\$0	
	Career			1		\$132, 594		1			\$132, 594	\$0	
:						\$1, 960, 620					\$1, 960, 620		