NO	Subject Category	Author	作者	Title	Publication Name	Date Published
1	Computer Science, Theory & Methods; Mathematics, Applied; Statistics & Probability	Hwang, YA; Liao, YH	黃延安*	The consistent value of fuzzy games	FUZZY SETS AND SYSTEMS	1-Mar,2009
2	Economics; Mathematics, Interdisciplinary Applications; Social Sciences, Mathematical Methods; Statistics & Probability	Hwang, YA	黃延安*	An NTU value under complement reduced game	INTERNATIONAL JOURNAL OF GAME THEORY	NOV,2009
3	Materials Science, Multidisciplinary; Physics, Applied	Wu, GM; Shyng, YT; Kung, SF; Wu, CF	吳菊芳	Oxygen plasma processing and improved interfacial adhesion in PBO fiber reinforced epoxy composites	VACUUM	1-May,2009
4	Mathematical & Computational Biology; Statistics & Probability	Chao, WH; Chen, SH	趙維雄*	A Stochastic Regression Model for General Trend Analysis of Longitudinal Continuous Data. (vol 51, pg 571, 2009)	BIOMETRICAL JOURNAL	OCT,2009
5	Mathematical & Computational Biology; Statistics & Probability	Chao, WH; Chen, SH	趙維雄*	A Stochastic Regression Model for General Trend Analysis of Longitudinal Continuous Data	BIOMETRICAL JOURNAL	AUG,2009
6	Mathematics	Tsai, CC; Tsao, CA	曹振海	POST-DATA ESTIMATION OF BINOMIAL TESTING POWER	TAIWANESE JOURNAL OF MATHEMATICS	DEC,2009
7	Mathematics	Lin, YF; Wong, NC	林英芬*	The structure of compact disjointness preserving operators on continuous functions	MATHEMATISCHE NACHRICHTEN	JUL,2009
8	Mathematics	Lin, CC; Wang, K	王昆淶*	Triebel-Lizorkin Spaces of Para-Accretive Type and a Tb Theorem	JOURNAL OF GEOMETRIC ANALYSIS	JUL,2009
9	Mathematics	Ceng, LC; Huang, S; Petrusel, A	黃淑琴	WEAK CONVERGENCE THEOREM BY A MODIFIED EXTRAGRADIENT METHOD FOR NONEXPANSIVE MAPPINGS AND MONOTONE MAPPINGS	TAIWANESE JOURNAL OF MATHEMATICS	FEB,2009

NO	Subject Category	Author	作者	Title	Publication Name	Date Published
10	Mathematics, Applied	Chen, YT; Chia, ML; Kuo, D	郭大衛*	L(p, q)-labeling of digraphs	DISCRETE APPLIED MATHEMATICS	28-Apr,2009
11	Mathematics, Applied; Physics, Mathematical	Zhao, Y; Cao, YL; Ban, JC	班榮超*	The Hausdorff dimension of average conformal repellers under random perturbation	NONLINEARITY	OCT,2009
12	Operations Research & Management Science	Wang, CL; Wolff, RW	王家禮*	Loss probability properties in retrial queues	OPERATIONS RESEARCH LETTERS	JAN,2009
13	Operations Research & Management Science; Mathematics, Applied	Hwang, YA; Liao, YH	黃延安	Equivalence theorem, consistency and axiomatizations of a multi-choice value	JOURNAL OF GLOBAL OPTIMIZATION	DEC,2009
14	Physics, Multidisciplinary	Ban, JC; Chang, CH	班榮超	The Topological Pressure of Linear Cellular Automata	ENTROPY	JUN,2009
15	Physics, Multidisciplinary; Physics, Mathematical	Huang, SD	黃顯棟*	Optimal approximate doubles	JOURNAL OF PHYSICS A-MATHEMATICAL AND THEORETICAL	6-Nov,2009
16	Mathematics, Interdisciplinary Applications; Multidisciplinary Sciences	Ban, JC; Chang, CH	班榮超*	ON THE MONOTONICITY OF ENTROPY FOR MULTILAYER CELLULAR NEURAL NETWORKS	INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS	NOV,2009
17	Engineering, Chemical; Food Science & Technology	Sivertsen, AH; Chu, CK; Wang, LC; Godtliebsen, F; Heia, K; Nilsen, H	王立中	Ridge detection with application to automatic fish fillet inspection	JOURNAL OF FOOD ENGINEERING	FEB,2009