



学科建设

省级重点学科

 基础数学

校级重点学科

 应用数学

硕士点

 基础数学 概率论与数理统计 应用数学 课程与教学论·数学 数学教育专业硕士

科研成果

 SCI收录情况 EI收录情况 ISTP收录情况 获奖情况 教材出版 科研项目 论文发表

网络信息服务

 EI论文检索 国家自然科学基金申报 国家“973”计划申报 国家“863”项目申报 省教育厅项目. 成果申报

2003--2007年论文[2006]

序号	作者	论文题目	刊物名称	年, 卷(期): 起止页	我校署名排序	期刊类别
1	焦争鸣 董丽红	A duality theorem for twisted smash product algebras	Advances in Algebra and Analysis	1(3), 2006, 1-11	1	国外
2	苗雨	A Note on the Martingale Inequality	JIPAM	7(5), 2006, Art 187	1	国外
3	苗雨	Further Development of Qi-Type Integral Inequality	JIPAM	7(4), 2006, Art 144	1	国外
4	杨长森 王丰辉	On estimates of the generalized jordan-von neumann constant of banach spaces	Journal of inequalities in pure and applied mathematics	7(1), 2006, 1-4	1	国外
5	陆志奇 王娇艳 徐瑞	Permanence and global stability of a delayed ratio-dependent predator-prey with stage structure and harvesting	Math. Sci. Res. J	10, 2006, 268-285	1	国外
6	原江涛 杨长森	Powers of class wf(p, r, q) operatons	Journal of inequalities in pure and applied mathematics	7(1), 2006, 1-9	2	国外
7	杨长森 高福根	A characterization of chaotic order	Journal of inequalities and applications	2006, articleID79123, 1-6	1	SCI
8	PeipingShen HongweiJiao	A new rectangle branch-and-pruning approach for generalized geometric programming	Applied Mathematics and Computation	183, 2006, 1027 - 1038	1	SCI
9	Y. S. Song R. D. Chen	An approximation method for continuous pseudocontractive mappings	Journal of Inequalities and Applications	2006, 2006, 1-9	1	SCI

10	郭宗明	Exact multiplicity for boundary blow-up solutions	Journal of Differential Equations	228, 2006, 486–506	1	SCI
11	杨长森 原江涛	Extensions of the results on powers of p-hyponormal and log-hyponormal operators	Journal of inequalities and applications	2006, articleID36919, 1–14	1	SCI
12	申培萍 汪春峰	Global optimization for sum of linear ratios problem with coefficients	Applied Mathematics and computation	2006, 176, 219–229	1	SCI
13	郭宗明	Hausdorff dimension of ruptures for solutions of a semilinear elliptic equation with singular nonlinearity	Manuscripta math.	120, 2006, 193–209	1	SCI
14	PeipingShen, Hongwei Jiao	Linearization method for a class of multiplicative programming with exponent	Applied Mathematics and Computation	183, 2006, 328 – 336	1	SCI
15	许江 裴利军 陆志奇	Lyapunov stability for a class of predator-prey model with delayed nutrient recycling	chaos, Solitons&Fractals	28, 2006, 173–181	2	SCI
16	W.A. Liu, H.Y. Ma	Minimal average cost of searching for a counterfeit coin: Restricted model	Discrete Applied Mathematics	154 (2006): 1996–2009	1	SCI
17	杨长森 王丰辉	on a new geometric constant related to the von neumann-jordan constant	Journal of Mathematics analysis and applications	324, 2006, 555–565	1	SCI
18	W.G. Zhang, W.A. Liu, Y.L. Wang	On admissible efficient portfolio selection: models and algorithms	Applied Mathematics and Computation	176 (2006): 208–218		SCI
19	W.A. Liu, Q.M. Zhang, Z.K. Nie	Optimal search procedure on coin-weighing problem	J. Statist. Plann. Inference	136 (2006): 4419–4435	1	SCI

20	郭宗明	Positive solutions of a semilinear elliptic equation with singular nonlinearity	Journal Math. Anal. Appl.	323, 2006, 344–359	2	SCI
21	郭宗明	Remarks on uniqueness of boundary blow-up solutions	Nonlinear Analysis	66, 2007, 484–497	1	SCI
22	W.A. Liu, H.H. Cui, B.Q. Ma	Searching for a counterfeit coin with b-balance	Discrete Applied Mathematics	154(2006): 2010–2023	1	SCI
23	Y. S. Song R.D. Chen	Strong convergence theorems on an iterative method for a family of finite nonexpansive mappings	Applied Mathematics and Computation	180, 2006, 275–287	1	SCI
24	郭宗明	Structure of positive solutions for some semilinear elliptic systems where bifurcation from infinity occurs	Nonlinear Analysis: Real world Applications	7, 2006, 109–121	1	SCI
25	Zuo H.L Liu P.D	The minimal operator and weighted inequalities for martingales	Acta Mathematica Scientia	26B(1), 2006:31–40	1	SCI
26	谷同样 刘兴平 左宪禹	Isoefficiency Analysis of Parallel QMRCGSTAB-Like Iterative Methods on Massively Distributed Memory Computers	Advance in Matrix Theory and Applications	July 17–19, 2006, 486–489	2	ISTP
27	Bi W.P. Zhang Y.B	Adaptive stabilization of a class of time-delay nonlinear uncertain systems	第25届中国控制会议 (CCC06)	2006.(EI收录)	1	EI收录
28	李文林 祁永强	Hybrid State-feedback Guaranteed cost for a class of time-delay systems with Nonlinear Uncertainties	第25届中国控制会议论文集			EI收录

29	Bi W.P Zhang. F	Output feedback stabilization for a class of nonlinear time delayed systems	第25届中国控制会议 (CCC06)	2006.(EI收录)	1	EI收录
30	李文林	多变量系统变结构控制的一个滑模到达条件	控制与决策	21(5), 2006, 532-536	1	EI
31	申培萍 李晓爱	求符号几何规划全局解的新方法	工程数学学报	23(5), 2006, 876-880	1	EI
32	焦争鸣 许晓革	双交叉积Hopf代数上的辫子结构	工程数学学报	23(6), 2006, 1133-1136	1	EI

首页 上一页 下一页 尾页 共5页

--河南师范大学数学与信息科学学院主页 制作：蒋里喜

--Copyright@2006 College of Mathematics and Information Science HeNan China