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## 2014年数统学院教师发表论文、著作、获

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Lomax分布极大似然估计的两点研究	李开灿	数学杂志
Coupled Coincidence Points for Mixed Monotone Random Operators in Partially Ordered Metric Spaces	江秉华	Abstra Analys
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Stability and Hopf Bifurcation of a Predator-Prey Model with Distributed Delays and Competition Term	郑绿洲	MATHE PROBLI ENGINE
New Inequalities and Characterizations for Lp-Balls	郑绿洲	数学杂志
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Maximum likelihood estimators in linear regression models with Ornstein-Uhlenbeck process	胡宏昌	Journa and Ap
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Stability and Hopf bifurcation of a predator-prey biological economic system	李必文	数学杂志
Existence of positive solutions for a fractional high-order three-point boundary value problem	柴国庆	Advanced Difference Equations
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等概离散无记忆信源率失真函数的计算方法	游雪肖	数学实验
A no spill-over updating method for undamped structural systems	袁永新	Applied and Computational Mathematics
Least-squares solutions of the matrix equations $AXB + CYD = H$ and $AXB + CXD = H$ for symmetric arrowhead matrices and associated approximation problems	袁永新	Journal of Mathematical Sciences
Structural dynamics model updating with positive definiteness and no spillover	袁永新	Mathematical Problems in Engineering
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on nonsingularity and group inverse of linear combinations of generalized and hypergeneralized projectors	陈引兰	Wuhan Journal of Science
Combination-combination hyperchaos synchronization of complex memristor oscillator system	张金娥	Mathematical Problems in Engineering
		Journal

Lp-strong solutions of stochastic partial differential equations with monotonic drifts	姜国	Mathemat and Ap
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Lagrange stability of neural networks with memristive synapses and multiple delays	吴爱龙	Inform
New global exponential stability results for a memristive neural system with time-varying delays	吴爱龙	Neuroc
An improved criterion for stability and attractability of memristive neural networks with time-varying delays	吴爱龙	Neuroc
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