

## TABLE OF CONTENTS

## 目 录

<b>Urban Air Quality Evaluation of Hubei Province Based on SOM Network and Association Rules</b> (基于 SOM 网络及关联规则的湖北省城市空气质量研究)	
H. ZHANG, B. WANG.....	801
<b>A Method of Obtaining a Priority Vector from Interval Multiplicative Reciprocal Matrices</b> (区间互反判断矩阵权重确定的一种新方法)	
Z. L. LIU, F. LIU, Y. H. WU.....	808
<b>Dynamic Analysis of a Dissolved Oxygen-Plankton Model with Two Time Delays</b> (一类具有双时滞效应的溶解氧-浮游生物模型的动力学分析)	
Q. GUO.....	816
<b>Regression Analysis of Different Sowing Times on Plant Productivity and Biological Yield of Forage Sorghum in Autumn Idle Land</b> (播期对秋闲田饲用高粱单株生产力与产量的回归分析)	
H. Z. ZHOU, H. X. LIU, H. LIU, X. J. ZHOU, Z. M. WEI, S. L. HOU, S. G. LI.....	831
<b>Analysis of Spatial Pattern in Mutualistic-Parasitic Coupled System with Diffusion</b> (具有扩散项的互惠-寄生耦合模型图灵斑图研究)	
L. GAO.....	841
<b>A New Error Bound for Linear Complementarity Problems for Weakly Chained Diagonally Dominant <math>B</math>-Matrices</b> (弱链对角占优 $B$ -矩阵线性互补问题误差界的新估计式)	
X. JING, L. GAO.....	850
<b>The Analysis and Teaching of the Arbitrary Constant in the Usual Solution of First Order Ordinary Differential Equation</b> (一阶常微分方程通解中任意常数的分析及教学)	
G. X. HU.....	857
<b>Solution and Establishing of a Selection of Optimal Route for Logistics Vehicles Models under the Uncertain Environment</b> (不确定因素下一类物流车最优路径模型的建立与求解)	
R. N. SHEN, Y. H. SU.....	861
<b>Numerical Method for Solving Nonlinear Equations with Interval Parameter</b> (求解区间参数非线性方程组的数值方法)	
Q. WANG, W. XIAO, H. J. WANG.....	871

**The Research of Denoising Method Based on Empirical Mode Decomposition Theory**  
(基于经验模态分解理论的去噪方法研究)

S. W. NIU.....881

**On the Asymptotic Behavior of  $x_{n+1} = x_n^2 + x_{n-1}^2$**

(差分方程  $x_{n+1} = x_n^2 + x_{n-1}^2$  解的渐近性质)

S. G. DENG, L. J. ZHU, Y. CHAO.....892

**An Asset Pricing Model with Memory Coefficient**  
(含记忆系数的资本资产定价模型)

X. X. LI.....896

**On the Number of  $D$ -Points on a Line in the Tiling (3.6.3.6)**  
(铺砌(3.6.3.6)中直线上的  $D$ -点数)

L. PENG, L. P. YUAN.....905