2022年学术论文

序号	论文题目	所有作者	刊物或会议名称	发表时间	收录情况
1	Groups whose Chermak-Delgado lattice is a subgroup lattice of an elementary abelian p-group	安立坚	Communications in Algebra	2022	SCI
2	Twisted centrally large subgroups of finite groups	安立坚	Journal of Algebra	2022	SCI
3	Scaled pressure of dynamical systems	成丹丹、历智明	Journal of Differential Equations	2022	SCI
4	Upper Metric Mean Dimensions with Potential	陈虎、成丹丹、历智明	Results in Mathematics	2022	SCI
5	Saddle solutions for the fractional Choquard equation	崔莹新、夏健康	Zeitschrift fur angewandte Mathematik und Physik	2022	SCI
6	结合注意力与批特征擦除的行人重识别模型	郝阿香，贾郭军	计算机工程	2022	cscd核心
7	ose additive group has a cyclic maxima	Pujin Li 、Lijuan He、Xinyuan Zhang	Frontiers of Mathematic	2022	SCI
8	Recycling qubits for the generation of Bell nonlocality between independent sequential observers	程书明、刘丽君、Travis J. Baker、Michael J. W. Hall	Physical Review A	2022	SCI
9	Isolated subgroups of finite p-groups	宋蔷薇、安立坚	Bull. Aust. Math. Soc.	2022	SCI

10	Dynamic Behaviors of a Stochastic Eco-Epidemiological Model for Viral Infection in the Toxin-Producing Phytoplankton and Zooplankton	冯晓梅、苗渊、，孙树林、王雷	Mathematics	2022	SCI
11	Dynamic Behaviors of a Stochastic Non-Autonomous Predator-Prey Model With Crowley-Martin Functional Response and Imoulses	郭亚茹、孙树林	Journal of Biological Systems	2022	SCI
12	Asymptotic Behavior of a Stochastic Predator-prey Model with Beddington-DeAngelis Functional Response and Lévy Jumps	孙树林、郭亚茹	Journal of Nonlinear Modeling and Analysis	2022	普刊
13	Stability and Lp-gain characterization of positive linear systems on time scales	王翠红、Lisa Hu、 Yongxia Liu	Journal of the Franklin Institute	2022	SCI
14	Stability Analysis of the Nabla Distributed-Order Nonlinear Systems	Cuihong Wang、Tianfen Zhu、YangQuan Chen	fractal and fractional	2022	SCI
15	Non-degeneracy and uniqueness of the radial solutions to a coupled k-Hessian system	王国涛、 Qi Zhang	Applied Mathematics Letters	2022	SCI
16	Radially symmetric solution for fractional Laplacian systems with different negative powers	Haiyong Xu、 Bashir Ahmad、 G. Wang、 L. Zhang	Fractal Fract.	2022	SCI
17	The Existence of Radial Solutions to the Schrödinger System Containing a Nonlinear Operator	Guotao Wang、 Zhuobin Zhang、Zedong Yang	Axioms	2022	SCI
18	The Existence and Blow-Up of the Radial Solutions of a (k 1, k 2)-Hessian System Involving a Nonlinear Operator and Gradient	Guotao Wang, Zedong Yang, Jiafa Xu, Lihong Zhang	Acta Mathematica Scientia	2022	SCI
19	Monotone iterative method for nonlinear fractional p-Laplacian differential equation in terms of ψ-Caputo fractional derivative	Zidane Baitiche、 Choukri Derbazi、 Guotao Wang	Math Meth Appl Sci.	2022	SCI
20	New Retarded Dynamic Enequalities on Time Scales with Applications	GUOTAO WANG、 AHMED A. EL-DEEB、 H. A. EL-SENNARY	Journal of Mathematical Inequalities	2022	SCI

21	New Results on the Radial Solutions to a Class of Nonlinear k-Hessian System	Guotao Wang、Zhuobin Zhang	Journal of Mathematics	2022	SCI
22	Uncertainty Measure for Multisource Intuitionistic Fuzzy Information System	王虹、 李宏	Complexity	2022	SCI
23	Finite p-groups whose normal closures of non-normal subgroups have two orders	王丽芳	Journal of the Korean Mathematical Society	2022	SCI
24	Local diagnosability of bipartite graphs with conditional faulty edges under Preparata, Metze and Chien's model	任云霞、王世英	Discrete Applied Mathematics	2022	SCI
25	The matching preclusion of enhanced hypercubes	王世英、 马晓蕾	Compute Journal	2022	SCI
26	The diagnosability of mobius cubes for the g-extra condition	王世英	Theoretical Computer Science	2022	SCI
27	缺边分裂星图在比较模型下的诊断性	王世英、赵丽娜	山西师范大学学报	2022	普刊
28	有遗失边的n维泡型图和修正泡型图在MM*模型下的局部诊断度	王世英、黄瑜、赵丽娜、 窦丰	Advances in Applied Mathematics	2022	普刊
29	有缺失边的n维增强超立方体在MM*模型下的局部诊断度	王世英,张雪芳,赵丽娜	Advances in Applied Mathematics	2022	普刊
30	遗失边的k元n立方体在MM*模型下的局部诊断度	王世英,窦丰,赵丽娜,黄瑜	Advances in Applied Mathematics	2022	普刊

31	Statistical inference in partial functional linear expectile regression model	肖菊霞、余平、宋心远、张忠占	Science China Mathematics	2022	SCI
32	Weighted composite asymmetric Huber estimation for partial functional linear models	肖菊霞、余平、张忠占	AIMS Mathematics	2022	SCI
33	Estimation in partially observed functional linear quantile regression	肖菊霞、谢田法、张忠占	Journal of Systems Science and Complexity	2022	SCI
34	Collaborative Consistent Knowledge Distillation Framework for Remote Sensing Image Scene Classification Network	Shiyi Xing , Jinsheng Xing , Jianguo Ju , Qingshan Hou, Xiurui Ding	Remote Sens	2022	SCI
35	基于微控制单元的彩色图像加密无线通信方案	贾晓霞，邢进生	南京师大学报（自然科学版）	2022	北大核心
36	基于 SMOTE+ENN 的个人信用评估方法	吕颖，邢进生	计算机技术与发展	2022	科技核心
37	Stability analysis of positive switched systems based on a Φ-dependent average dwell time approach	玉强、袁晓燕	Journal of the Franklin Institute-ENGINEERING AND APPLIED MATHEMATICS	2022	SCI
38	Absolute exponential stability for switching positive systems with time-delay based on the Φ-dependent ADT strategy	玉强、郭艳平、燕江铃	IEEE Access	2022	SCI
39	Stabilization and control of switched singular systems with impulse under a new average dwell time strategy	玉强、李怡静	Asian Journal of Control	2022	SCI
40	At-groups with t+1 generators	张军强	Comm. Algebra	2022	SCI
41	A generalization of A2-groups	张军强	Bull. Korean Math. Soc.	2022	SCI

42	Some New Inequalities and Extremal Solutions of a Caputo–Fabrizio Fractional Bagley–Torvik Differential Equation	Haiyong Xu, Lihong Zhang, Guotao Wang	Fractal Fract.	2022	SCI
43	Concept and application of interval-valued fractional conformable calculus	Lihong Zhang, Meihua Feng, Ravi P. Agarwal, Guotao Wang	Alexandria Engineering Journal	2022	SCI
44	Some unsolvable conjectures in finite p-groups	张勤海	Front. Math China	2022	SCI
45	Strong homotopy induced by adjacency structure	张志国、王彦英、张丛磊	Discrete Mathematics	2022	SCI
46	简单 1 维数字流形的积空间中数字复叠的笛卡尔积的 Deck 变换群	张丛磊，张志国	数学的实践与认识	2022	北大核心