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姓名（学位，职称）

李春秋　博士 副教授

教育背景

2014 年 6 月
-2018 年 9 月

博士研究生，天津大学数学学院，理学博士

经历

工作经历

2018 年 7 月
-2022 年 12 月

讲师，　温州大学数理学院

2022 年 12 月
-至今

副教授，　温州大学数理学院

学术交流经历

教学经历

2018 年 7 月
-至今

讲授课程

○ 实复分析基础　　　　　　○ 高等数学 B
○ 分析续论　　　　　　　　○ 高等数学 A

研究方向

1　微分方程与动力系统

荣誉和奖励

主持和参与项目

教学项目

学术项目

2022 年 1 月-2024 年 12 月　关于非自治发展方程分岔问题的研究，**国家自然科学**

基金青年项目，主持

论文

学术论文

[1] Li, Chunqiu; Hsu, Cheng Hsiung; Lin, Jian-Jhong; Zhao Caidi, Global attractors for discrete Klein-Gordon-Schrödinger type equations, *J. Difference Equations Appl.*, 20 (2014), 10, 1404–1426.

[2] Li, Chunqiu; Zhao, Caidi; Wang, Weiming, Existence of compact kernel sections for non-autonomous dissipative Schrodinger-Boussinesq equations (Chinese), *Chinese Ann. Math. Ser. A* 35 (2014), 3, 307-322.

[3] Li, Chunqiu; Li, Desheng; Zhang, Zhijun, Dynamic bifurcation from infinity of nonlinear evolution equations. *SIAM J. Appl. Dyn. Syst.* 16 (2017), 4, 1831–1868.

[4] Bai Jinlong; Li Desheng; Li Chunqiu*, A note on multiplicity of solutions near resonance of semilinear elliptic equations. *Comm. Pure Appl. Anal.,* 2019, 18(6), 3351-3365.

[5] Li, Chunqiu; Li Desheng; Ju Xuewei, On the forward dynamical behavior of nonautonomous systems, *Discrete Cont. Dyn. Syst. -B*, 2020, 25(1): 473-487.

[6] Li, Chunqiu; Li Desheng; Wang, Jintao, A Remark on Attractor Bifurcation, *Dyn. Partial Differ. Equ.*, 18(2) (2021), 157-172.

[7] Li, Chunqiu; Wang, Jintao, On the forward dynamical behaviour of nonautonomous lattice dynamical systems, *J. Difference Equ. Appl.*, 27(7) (2021), 1052–1080.

[8] Xiao, Qiaoyi; Li, Chunqiu*, Invariant Borel probability measures for the discrete three component reversible Gray-Scott model, (Chinese) *Acta Math. Sci. Ser. A* (Chinese Ed.) 41(2) (2021), 523–537.

[9] Li, Chunqiu; Wang, Jintao, Bifurcation from infinity of the Schrödinger equation via invariant manifolds, *Nonlinear Anal.*, 213 (2021), 112490, 22.

[10] He, Yong; Li, Chunqiu*; Wang, Jintao, Invariant measures and statistical solutions for the nonautonomous discrete modified Swift-Hohenberg equation, ***Bull. Malays. Math. Sci. Soc.***, 44(6) (2021), 3819–3837.

[11] Wang, Jintao; Li, Chunqiu*; Yang, Lu; Jia, Mo, Upper semi-continuity of random attractors and existence of invariant measures for nonlocal stochastic Swift-Hohenberg equation with multiplicative noise, ***J. Math. Phys.***, 62(11) (2021), 111507, 31.

[12] Li, Congcong; Li, Chunqiu*; Wang, Jintao Statistical solution and Liouville type theorem for coupled Schrödinger-Boussinesq equations on infinite lattices, ***Discrete Contin. Dyn. Syst. Ser. B,*** 27(10) (2022), 6173－6196.

[13] Li, Congcong; Li, Chunqiu*; Wang, Jintao, Statistical solution and Liouville-type theorem for the nonautonomous discrete Selkov model, ***Dyn. Syst.***, 38(1) (2023), 140－162.

[14] Li, Congcong; Li, Chunqiu*, Statistical solution for the nonlocal discrete nonlinear Schrödinger equation, ***Bull. Malays. Math. Sci. Soc.***, 46(3) (2023), 106, 20.

[15] Li, Chunqiu, Peng Zhen, Bifurcation from infinity and multiplicity results for an elliptic system from biology, ***Asymptotic Analysis***, in press.

教学论文

指导硕士生
指导本科生竞赛
科研获奖