

个人简介

丁卫，男，1981年12月生，江苏如皋人，理学博士，副教授，硕士生导师。研究方向：调和分析。

一、学习进修经历：

2000.09-2004.06 苏州大学 数学与应用数学 学士
2004.09-2007.06 苏州大学 基础数学 硕士研究生
2012.09-2015.06 北京师范大学 基础数学 博士研究生

二、教学工作经历：

2007.07-至今 南通大学理学院，教师
主讲课程：数学分析，实变函数，复变函数，高等数学

三、教学科研成果：

- 1.主持国家青年基金项目：Littlewood-Paley 理论在多参数调和分析中的应用.2016.01-2018.12
- 2.发表文章：
 - (1)Wei Ding .The boundedness of Composition operators on Triebel-Lizorkin and Besov Spaces with different homogeneities. Acta Mathematica Sinica (English Series). 2014
 - (2)Wei Ding, Yueping Zhu, Guozhen Lu. Multi-parameter Triebel-Lizorkin spaces associated with the composition of two singular integrals and their atomic decomposition. Forum Mathematicum. 2016
 - (3)Wei Ding, Guozhen Lu. Duality of multi-parameter Triebel-Lizorkin spaces associated with the composition of two singular integral operators. Transactions of the American mathematical society. 2016
 - (4)Wei Ding, Dingbian Qian, e.t. Existence of Periodic Solutions of Sublinear Hamiltonian Systems. Acta Mathematica Sinica, English Series. 2016
 - (5) Wei Ding, Lixin Jiang, Yueping Zhu. Boundedness of strong maximal functions with respect to non-doubling measures. Journal of Inequalities and Applications.2016
 - (6)Wei Ding, Yueping Zhu, Duality of weighted multiparameter Triebel-Lizorkin spaces. Acta Mathematica Scientia. 2017
 - (7)Wei Ding, Jiao Chen, Yaoming Niu. Note on duality of weighted multi-parameter Triebel-Lizorkin spaces. Czechoslovak Mathematical Journal.2019
 - (8)Wei Ding, Guozhen Lu, Yueping Zhu. Multi-parameter local hardy spaces. Nonlinear Analysis.2019