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教授

### 魏俊潮

副教授

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讲师



助教

博士后

**魏俊潮**,男,1967.3生,江苏兴化人,汉族,中共党员,博士,教授,硕士生导师.

1987.9-1991.6 扬州师范学院数学系基础数学专业学习,获学士学位.

1991.9-1994.6 扬州大学数学系基础数学专业学习,获硕士学位.

1994.8-1998.8 扬州大学工学院基础部工作.

1998年以来,扬州大学数学学院工作.

2007.9-2010.5 扬州大学数学学院基础数学专业学习,获博士学位.

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#### **讲授过的课程:**

**本科生:** 高等代数、近世代数、高等数学、线性代数、概率统计、复变函数,积分变换、考研线性代数、江苏省非理科高等数学竞赛.

**研究生:** 抽象代数、矩阵论、经典环论、基础模论、交换代数、Von Neumann正则代数、环与模范畴、环上广义逆、矩阵广义逆。

**研究兴趣:** 代数环论,模论,同调论, Abundant半群理论,交换环的作色理论,结合环的交换性条件,环的广义逆.

**参编教材:** 线性代数 (机械工业出版社)

#### **研究项目:**

参加国家自然科学基金四项:

- (1) 量子超代数的结构、表示和实现 (10771182) ;
- (2) 一类量子群上模代数的代数分类与几何分类 (10771183)
- (3) 若干Hopf代数的表示与相关不变量 (11171291)
- (4) 非半单Hopf代数的Green环及相关问题, (11471282)

主持江苏省2009年度普通高校研究生科研创新项目(Quasi-normal环的若干研究: CX09B\_309Z);

主持2011年江苏省高校教师面上基金 (几类环的结构及其应用: 11KJB110019)

主持扬州大学2002年校级基金 (极小单侧理想刻画的环)

#### **发表的主要论文:**

1. Cai C. R., Fang H. J., **Wei J. C.**, Graded antisimple radicals. *Acta. Math. Hunga.*, 82(3) (1999), 207-216. **(SCI)**

2. **Wei J. C.**, Li L. B., Graded antisimple primitive radicals. *Acta. Math. Sinca.*, 18(3)(2002),505–512. **(SCI)**
3. **魏俊潮**, 李立斌, 分次反单本原根. *数学学报*, 48(3)(2005), 585-588.
4. **Wei J. C.**, Rings characterized by minimal left ideals, *Acta. Math. Sinca.*, 21(3)(2005),473-482. **(SCI)**
5. **Wei J. C.**, Chen J. H., Nil-injective rings. *Intern. Elect. J. Algebra*, 2(2007), 1-21.
6. **Wei J. C.**, On simple singular YJ-injective modules. *Southeast Asian Bull. Math.*, 31(2007), 1009-1018.
7. **Wei J. C.**, Certain rings whose simple singular modules are nil-injective. *Turk. J. Math.* 32(2008), 393-408.**(SCI)**
8. **Wei J. C.**, MC2 rings. *Kyungp. Math. J.*, 48(2008), 651-663.
9. **Wei J. C.**, Chen J. H., NPP rings, reduced rings and SNF rings. *Intern. Elect. J. Algebra*, 4(2008), 9-26.
10. **Wei J. C.**, Li L. B., MC2 rings and WQD rings. *Math. J.*, 51(2009), 691-702. **(SCI)**
11. **Wei J. C.**, Jcp-injective rings. *Intern. Electron. J. Algebra*, 6(2009), 1-22.
12. **Wei J. C.**, Li, L. B., Strongly DS rings. *Southeast Asian Bull. Math.*, 33(2009), 375-390.
13. **Wei J. C.**, Li L. B., Quasi-normal rings. *Comm. Algebra*, 38(2010), 1855-1868. **(SCI)**
14. **Wei J. C.**, Li L. B., Nilpotent elements and reduced rings. *Turk. Math. J.*, 35(2)(2011), 341-353. **(SCI)**
15. **Wei J. C.**, Chen J. H., Weakly np-injective rings and weakly C2 rings. *Kyungp. Math. J.*, 51(2011), 93-108.
16. **Wei J. C.**, Li N. J., Strong regularity of SF rings. *Acta. Math. Vietnamica*, 36(3)(2011), 677-683.
17. Wu J. Y., **Wei, J. C.**, Li L.B., Quantum Weyl symmetric polynomials and the center of quantum group  $U_q(\mathfrak{sl}_4)$ . *Science(Math.)*, 54(1)(2011), 55-64. **(SCI)**
18. Wang Z. H., **Wei J. C.**, Li L. B., Poincare series and an application to Weyl Algebras. *Acta. Math. Sci.*, 31B(2)(2011), 459-467. **(SCI)**
19. **Wei J. C.**, Li N. J., Some notes on semiabelian rings. *Intern. J. Math. Sci.*, 2011(2011), Article ID 154636, 10 pages (doi:10.1155/2011/154636).
20. **Wei J. C.**, Left WMC2 rings. *Intern. J. Math. Sci.*, 2011(2011), Article ID 294301, 8 pages (doi:10.1155/2011/294301).
21. **Wei J. C.**, Weakly Abel rings and weakly exchange rings. *Acta.Math.Hungar.*, 37(4)(2012), 254-262. **(SCI)**
22. **Wei J. C.**, Li, L. B., Weakly normal rings. *Turk. Math. J.*, 36 (2012), 47– 57. **(SCI)**
23. **Wei J. C.**, Some notes on weakly reversible rings. *Acta. Math. Vietnamica*, 37(1)(2012), 79-87.
24. **Wei J. C.**, Qu Y. C., On rings containing a non-essential nil-injective maximal left ideal. *Kyungp. Math. J.*, 52(2012), 179-188.
25. Wang L., **Wei J. C.**, Li L. B., NZI rings. *Turk. Math. J.*, 37(2013), 781-792. **(SCI)**

26. **Wei J. C.**, Almost Abelian rings. *Comm. Math.*, 21(2013), 15-30.
27. Qu Y. C., **Wei J. C.**, Some notes on nil-semicommutative rings. *Turk. Math. J.*, 38(2014), 212-224. **(SCI)**
28. Wang L., **Wei J. C.**, Central semicommutative rings, *Indian J. Pure Appl. Math.*, **45**(1)(2014), 13-25. **(SCI)**
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31. Qu Y. C., **Wei J. C.**, Rings whose nilpotent elements form a Lie ideal. *Studia Scient. Math. Hungar.*, 51(2)(2014): 271-284. **(SCI)**
32. **Wei J. C.**, Qu. Y. C., On left NQD rings, *Southeast Asian Bull. Math.*, 38(2014): 297-310.
33. **J. C. Wei.**, On rings with weakly prime centers. *Ukrain. Math. J.*, 66(2014), 1615-1622. **(SCI)**
34. **Wei J. C.**, Fan Z. Y., A generalization of commutativity theorem for rings, *Al. I. Cuza. Din. . (S. N.) Math.*
35. **Wei J. C.**, Some notes on CN rings. *Bull. Malay. Math. Sci. Soc.*, 38(2015), 1589-1599. **(SCI)**
36. Qu Y. C., Jia T. T., **Wei J. C.**, Some notes on JTTC rings. *Bull. Scien. Math.*, 139(2015), 161-177. **(SCI)**
37. Zhou Y., **Wei J. C.**, Generalized weakly central reduced rings. *Turk. Math. J.*, 39(2015), 604-617. **(SCI)**
38. Wang L., **Wei. J. C.**, Some notes on GQN rings. *Turk. Math. J.*, 41(2017): 1497-1509. **(SCI)**
39. Yao H., **Wei J. C.**, EP elements and  $\ast$ -Strongly Regular Rings. *Filomat.* 32(2018): 117-125. **(SCI)**
40. Meng F. Y., **Wei J. C.**, e-symmetric rings, *Comm. Contemp. Math.*, 20 (2018): 1750039 (8 pages) **(SCI)**

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