



福建农林大学
FUJIAN AGRICULTURE AND FORESTRY UNIVERSITY

计算机基础教学中心

计算机与信息学院

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主要研究方向: Kac-Moody代数、顶点算子表示、顶点代数、扩张仿射Lie代数及相关的无穷维Lie代数。

主要论文

Lian Haifeng, Chen Cui and Wen Qin Zhu: Homogeneous construction of the toroidal Lie algebra of type A_1 , *Algebra Colloq.* 14 (2007), no. 3, 425 - 442.

Lian Haifeng and Tan Shaobin: Structure and representation for a class of infinite-dimensional Lie algebras, *J. Algebra* 307 (2007), no. 2, 804 - 828.

Lian Haifeng, Tan Shaobin and Zeng Bo: Indecomposable representations of the Lie algebra of derivations for d-torus, *Sci. China Math.* 53 (2010), no. 2, 305 - 314.

Chen Cui, Lian Haifeng and Tan Shaobin: Automorphism group and representation of a twisted multi-loop algebra, *Acta Math. Sin. (Engl. Ser.)* 26 (2010), no. 1, 143 - 154.

Xia Zhangsheng, Tan Shaobin and Lian Haifeng: Automorphism group of a class of gradation shifting toroidal Lie algebras. *Algebra Colloq.* 17 (2010), no. 4, 705 - 720.

Zhang Xiufu, Tan Shaobin and Lian Haifeng: Whittaker modules for the Schrödinger-Witt algebra, *J. Math. Phys.* 51 (2010), no. 8, 083524, 17 pp.