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Leibniz
Universität
Hannover

Oberseminar zur Algebra und Algebraischen Kombinatorik

Prof. Dr. Shigeo Koshitani
(Chiba University, Japan)

"Morita equivalence in blocks of finite groups and analogue of Z^* -theorem"

It is well-known that Glauberman's Z^* -Theorem holds also for odd primes, but its proof needs the Classification of Finite Simple Groups (CFSG). In this talk we are going to discuss an analogue of it for source algebras, in particular cases but without the CFSG, by using stable equivalences of Morita type and Morita equivalences.

Montag, 03.12.2012
ab 14:15 Uhr, Raum a410

Hauptgebäude der Leibniz Universität Hannover

Alle Interessierten sind herzlich eingeladen.

gez. Prof. Dr. C. Bessenrodt

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