



Oberseminar

zur

Algebra und Algebraischen Kombinatorik

Dr. Niamh Farrell
(Leibniz Universität Hannover)

The generic trivial source character tables of $SL_2(q)$

The ordinary and Brauer character tables of a finite group are well-known objects most of us are very familiar with, but what is the trivial source character table of a finite group? I will introduce trivial source modules, and discuss why we should be interested in them and their characters. I will also review what is already known about trivial source character tables and discuss recent results for the case of $SL_2(q)$. This is joint work with Caroline Lassueur and Bernhard Böhmler.

Donnerstag, 17.06.2021
ab 14:15 Uhr
in StudIP, per BBB im e-a410

Alle Interessierten sind herzlich eingeladen.

Institut für Algebra, Zahlentheorie
und Diskrete Mathematik