

02.11.2009

Einladung

Am Donnerstag, dem 26. November 2009, Seminarraum N 2

spricht

Dr. Benjamin Miller, UCLA

- 10.00 Uhr Lehrvortrag: The equivalence problem for nondeterministic
 finite automata
- 10.40 Uhr Forschungsvortrag: Dichotomies in descriptive set theory

Zusammenfassung:

Over the last 35 years, various descriptive set-theoretic dichotomy theorems have been discovered whose statements are purely classical in nature, yet whose proofs require somewhat sophisticated techniques from mathematical logic. We will discuss a graph-theoretic approach to giving classical proofs and generalizations of these theorems.

Auf diese Vorträge wird besonders hingewiesen

Joachim Cuntz, Dekan