

Minisymposium 9

Geometrische Gruppentheorie

Oleg Bogopolski (Düsseldorf)

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Montag, 19. September 2011 Seminargebäude, S16

14:00 Gabriela Weitze-Schmithüsen (Karlsruhe)
Origami-Teichmüllerkreisscheiben im Culler-Vogtmann-Outerspace

15:00 Richard Weidmann (Kiel)
Nielsen equivalence in graphs of groups

16:00h – 16:30h Pause

16:30 Abderezak Ould Houcine (Lyon)
Algebraic and definable closure in free groups

17:30 Andreas Zastrow (Gdansk)
The homology group of a space, where every closed path is homotopic to an infinite commutator products of loops

Dienstag, 20. September Seminargebäude, S16

14:00 Kai-Uwe Bux (Bielefeld)
Subgroup conjugacy separability of surface groups

15:00 Oleg Bogopolski (Düsseldorf)
Generalized presentations of finite groups, in particular of $\text{Aut}(F_w)$

16:00h – 16:30h Pause

16:30 Ahmed Elsayy (Düsseldorf)
Subgroup conjugacy separability property for free products of groups

17:30 Christopher Voll (Southampton)
Representation zeta functions of arithmetic groups

Mittwoch, 21. September Seminargebäude, S16

14:00 Ralf Köhl (Gießen)
Endlichkeitseigenschaften von S -arithmetischen Untergruppen fasteinfacher algebraischer Gruppen über globalen Funktionen-körpern

15:00 Jörg Lehnert (Frankfurt am Main)
Quasi-automorphisms of colored graphs

16:00h – 16:30h Pause

16:30 Bernhard Mühlherr (Gießen)
Codistances in Buildings