

CDS theory seminar

The seminar takes place every second Wednesday in the seminar room of B. 28. The time is at 11 am, and the seminar usually takes between 30 and 60 minutes.

Schedule Winter term 2015/16

- 21.10.2015
- 04.11.2015
- 18.11.2015 Carlos Amendola (TU Berlin): **Pearson's Crabs: Algebraic Statistics in 1894**
- 02.12.2015
- 16.12.2015 Mubashir Hussain
- 13.01.2016 Henning Lindhorst
- 27.01.2016 Banafsheh Jabarivelisdeh

Schedule Summer term 2015

- 08.04.2015 Thomas Kahle (OvGU - FMA, IAG)
- 06.05.2015 Tobias Windisch (OvGU - FMA, IAG)
- 20.05.2015 Banafsheh Jabarivelisdeh (TKNet)
- 01.07.2015 Mubashir Hussain (TKNet)

Schedule Winter term 2014/15

- 22.10.14: Kai Höffner, Dynamic Flux Balance Analysis as a Tool for Bioprocess System Engineering
- 29.10.14: Soheil Rastgou Talemi, Model selection in systems biology
- 12.11.14: Carsten Conradi, On the number of equilibria in closed mass action networks
- 07.01.15: Kristine Rinke, Mathematical modelling of Neutropenia of AML patients treated with chemotherapy
- 21.01.15: Nadine Rudolph

Schedule Summer term 2014

- 18.8.14 at 1 pm, Denis Kazakiewicz: Dynamic optimization of a genome-scale metabolic-genetic network in Mycoplasma
- 2.7.14: Anton Savchenko: „Set-based diagnosability of closed-loop systems“
- 18.6.14: Eric Bullinger: „Quantifying Animal Behaviour“
- 21.5.14: Camilo Sarmiento: „Epistasis and shape of fitness landscapes via triangulations“
- 7.5.14: Henning Lindhorst: „The Lagrange formalism for chemical reaction networks“
- 23.4.14 Philipp Rumschinski: „Local observability of polynomial systems“

Announcements

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