

## CDS theory seminar

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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

Announcements are made through our mailing list to which you can subscribe.

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Last update: **2015/11/27 12:36**

