

Zeit: Dienstags 16:00 Uhr, sofern nicht anders angegeben

Ort: IST-Seminarraum 3.243 • Pfaffenwaldring 9 • Campus Stuttgart-Vaihingen

- | | |
|----------------------------------|--|
| 24.10.2011
Montag
13:00 | Observers with strong convergence properties and some applications
Prof. Dr. Jaime A. Moreno Pérez
<i>Instituto de Ingeniería-UNAM</i>
<i>Universidad Nacional Autónoma de México</i> |
| 07.11.2011
Montag
17:00 | Peter Sagirow Distinguished Seminar Series
System identification: From data to models
Prof. Dr. Lennart Ljung
<i>Div. of Automatic Control, Dep. of Electrical Engineering</i>
<i>Linköpings Universitet, Sweden</i> |
| Raum V 7.03
Pfaffenwaldring 7 | |
| 15.11.2011 | A unified framework for modeling and analysis of proliferating cell populations
Dipl.-Ing. Jan Hasenauer
<i>Institut für Systemtheorie und Regelungstechnik</i>
<i>Universität Stuttgart</i> |
| 28.11.2011
Montag
14:00 | Control of wind turbines: Accomplishments and challenges
Prof. Dr. Lucy Pao
<i>Electrical, Computer, and Energy Engineering Department</i>
<i>University of Colorado at Boulder</i> |
| 06.12.2011 | Pushing motion control systems to their limits using numerical optimization techniques
Prof. Dr. Jan Swevers
<i>Production Engineering, Machine Design and Automation (PMA) Section</i>
<i>Katholieke Universiteit Leuven</i> |
| 10.01.2012 | Controller structure & non-smooth programming
Prof. Dr. Pierre Apkarian
<i>Institut de Mathématiques de Toulouse</i>
<i>Université Paul Sabatier, Toulouse</i> |
| 17.01.2012 | Fast explicit model predictive control
Prof. Dr. Martin Mönnigmann
<i>Regelungstechnik und Systemtheorie</i>
<i>Ruhr-Universität Bochum</i> |
| 31.01.2012 | Lyapunov and invariance methods in control design
Prof. Dr. Franco Blanchini
<i>Department of Mathematics and Computer Science</i>
<i>University of Udine</i> |
| 07.02.2012 | Stability and invariance in less than a millisecond
Prof. Dr. Colin Jones
<i>Automatic Control Laboratory</i>
<i>École Polytechnique Fédérale de Lausanne EPFL</i> |

Weitere Informationen:
<http://www.ist.uni-stuttgart.de/news/seminars/>

Prof. Frank Allgöwer
frank.allgower@ist.uni-stuttgart.de

Institut für Systemtheorie und Regelungstechnik
 Universität Stuttgart
 Pfaffenwaldring 9
 70569 Stuttgart Phone: +49 711 685 67734
 Germany Fax: +49 711 685 67735

in Zusammenarbeit mit

SimTech
 Cluster of Excellence
 Stuttgart Research Centre for
 Simulation Technology und
 Exzellenzcluster „Simulation Technology“

SR 3C
 Stuttgart Research Center for
 Complex Systems and Communication