

WORKSHOP

FRIDAY, 13TH NOVEMBER 2015, WILLERS-BAU, C 207

PROGRAM

- 13:00 **Presentations** (Postdocs/Postgraduates, 35 min. each + 10 min. discussion)
- | | |
|---|--|
| Dr. Alon Ascoli
TU Dresden, Faculty of Electrical and Computer
Engineering, Institute of Principles of Electrical
and Electronic Engineering IEE
<i>(Group Prof. Dr. Ronald Tetzlaff)</i> | Synchronisation mechanisms in a
simple bio-inspired memristor network |
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- 13:45 **Coffee Break**
- 14:15 **Presentations** *contin.*
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| Dipl.-Math. Katja Polotzek
TU Dresden, School of Science, Institute of
Scientific Computing
<i>(Group Jun.-Prof. Dr. Kathrin Padberg-Gehle)</i> | Set-oriented approximation of the rota-
tion set of torus homeomorphisms |
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- ca. 15:00 **End**

Everyone is welcome to attend!

Last update: 10/14/15