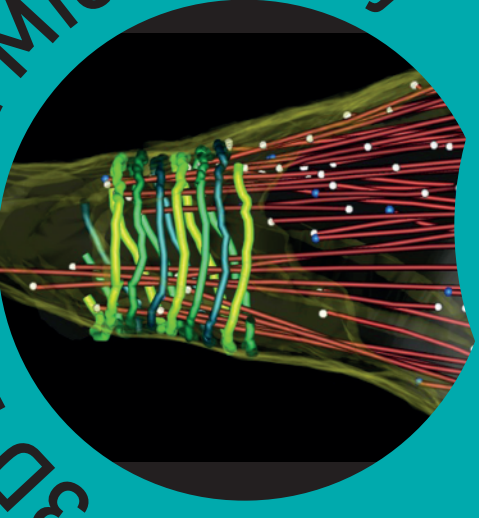
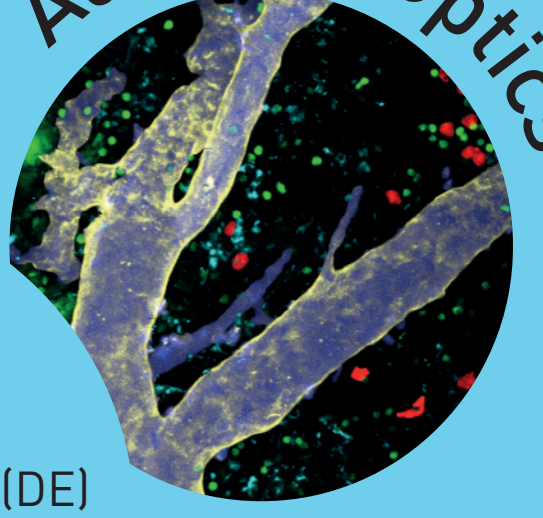


3D Electron Microscopy



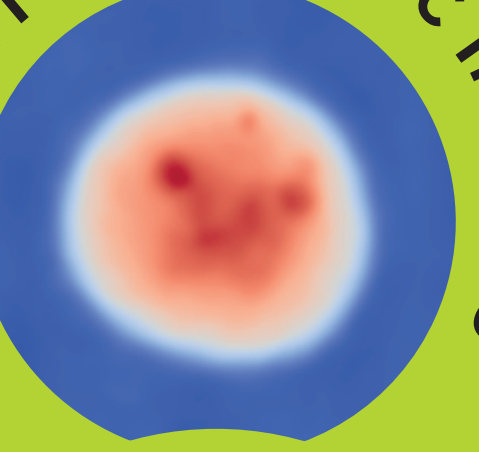
- Julia Mahamid (DE)
- Matthia Karreman (DE)
- Lucy Collinson (UK)
- Wanda Kukulski (UK)
- Achilleas Frangakis (DE)
- Stephan Saalfeld (US)

Adaptive Optics



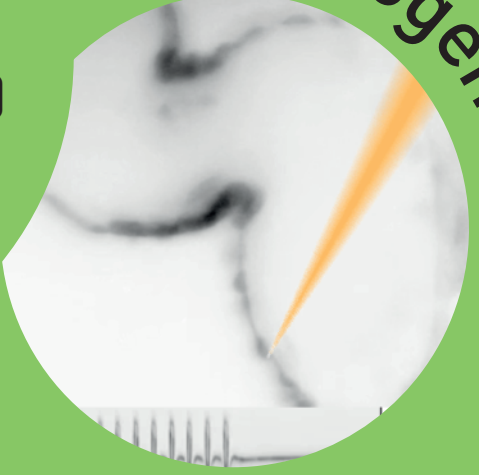
- Na Ji (US)
- Peter Friedl (US)
- Benjamin Judkewitz (DE)
- Wolfgang Gässler (DE)
- Allard Mosk (NL)
- Martin Booth (UK)

Phase & Holographic Imaging



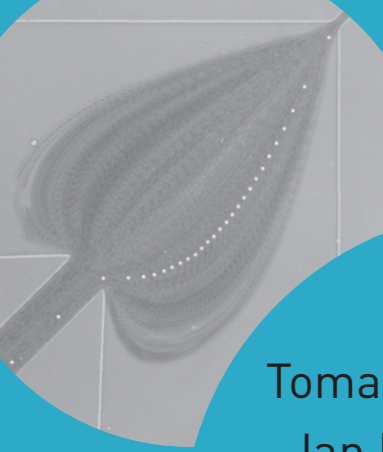
- Adam Wax (US)
- Mirjam Schürmann (DE)
- Alexander Jesacher (AT)
- Jesper Glückstad (DK)
- Björn Kemper (DE)
- Gabriel Popescu (US)

Optogenetics



- Jörg Heber (DE)
- Peter Hegemann (DE)
- Valentina Emiliani (FR)
- Marco Dal Maschio (DE)
- Thomas Oertner (DE)
- Adam Packer (UK)

New & Notable



- Tomas Cizmar (UK)
- Jan Huisken (DE)
- Vera Hirschfeld-Warneken (DE)
- Loic Royer (DE)
- Gaia Pignino (DE)

Trends in Microscopy

www.biodip.de/tim2016

Grasping Higher Dimensions

Sponsored by



Dresden (DE)

Feb 22 - 24 | 2016

Organizers:

- Hella Hartmann
- Isabel Raabe
- Nadine Utz

Scientific advice by:

- Jan Huisken
- Pavel Tomancak
- Stephan Grill
- Stefan Diez

Venue



Trends In Microscopy

Organized by

BioDIP
Biopolis Dresden
Imaging Platform



&

GERMAN BIOIMAGING

Supported by

