

Resolving the brain circuitry: a story of tools, experiments and models

Satellite Symposium

DFG-funded Priority Programs 1665, 1926 & 2041

Plenary speakers

Kenneth Harris

University College London,
London, Great Britain

Peter Hegemann

Humboldt-Universität-Berlin
Berlin, Germany

Claire Wyart

Institut du cerveau et de la
Moelle epiniere Paris
Paris, France

Rainer Friedrich

Friedrich Miescher Institute for
Biomedical Research
Basel, Switzerland

Euisik Yoon

University of Michigan,
Michigan, U.S

Moritz Helmstaedter

Max-Planck-Institut für Hirnforschung
Frankfurt a. M., Germany

Organizers

Ileana Hanganu-Opatz (Hamburg)

Alexander Gottschalk (Frankfurt)

Jochen Triesch (Frankfurt)

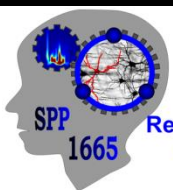
6th of July 2018

Harnack-Haus, Berlin

Venue

Harnack-Haus - Tagungsstätte der
Max-Planck-Gesellschaft zur
Förderung der Wissenschaften e.V.
Innestraße 16-20
D-14195 Berlin

& presentation of research highlights from all programs



SPP 1665
Resolving and manipulating
neural networks in the
mammalian brain



SPP 1926
Next Generation Optogenetics



SPP 2041
Computational
Connectomics