

# 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**

Registration: <https://www.guestlist-online.com/eventlist/registration-symposium-6th-july-2018-at-1100>



**SPP 1665**  
Resolving and manipulating  
neuronal networks in the  
mammalian brain



**SPP 1926**  
Next Generation Optogenetics



**SPP 2041**  
Computational  
Connectomics