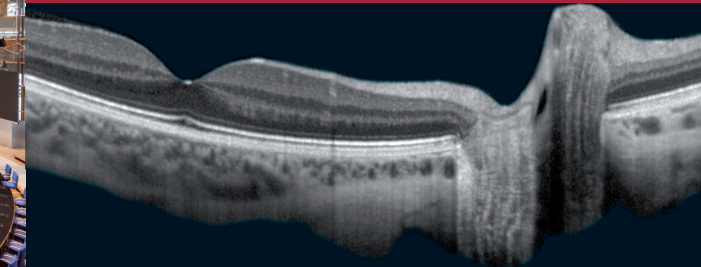


Previous ISS

2017 Boston, USA
 2016 Vienna, Austria
 2015 Valencia, Spain
 2014 Istanbul, Turkey
 2013 New York, USA
 2012 Portofino, Italy
 2011 Edinburgh, Scotland
 2010 Shanghai, China
 2009 Miami, USA
 2008 Nice, France
 2006 Kyoto, Japan
 2005 Bonn, Germany
 2004 Beijing, China
 2003 San Diego, USA
 2002 Portofino, Italy



16th International SPECTRALIS[®] Symposium (ISS)



October 12-13, 2018
 World Conference Center · Bonn · Germany



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Christopher Leung (Hong Kong)	Seung-Young Yu (South Korea)
Sandra Liakopoulos (Germany)	Sandrine Zweifel (Switzerland)

Guest Lecture

Alastair Denniston (UK)
 Patrick Sibony (USA)



View Teaser:



16th International SPECTRALIS Symposium (ISS)

Topics

Be part of the 16th ISS!

The 15th edition of the successful symposium and expert forum featuring leading retina and glaucoma specialists took place October 13-14, 2017 at the "State Room" in Boston, USA. The 16th International SPECTRALIS Symposium (ISS) will be held on October 12-13, 2018 in the former Plenary Chamber of the World Conference Center Bonn, Germany. The meeting provides a broad overview of research and clinical applications supported by the SPECTRALIS product family. Scientific Course Director will be **Professor Frank G. Holz** from University Eye Clinic Bonn, Germany.

Over the years, Heidelberg Engineering Academy events have become known for their atmosphere of vibrant scientific exchange. The scientific program includes a wide spectrum of presentations and interactive sessions from experienced users. Participants interested in the latest developments in ophthalmic imaging will be able to take home new ideas and concepts for clinical practice. Free papers are welcome! Experience high level scientific lectures in a landmark building of German history.

We look forward to welcoming you on October 12-13, 2018 in Bonn!

World Conference Center, Plenary Chamber · Bonn · Germany

Preliminary Schedule

■ Friday, October 12, 2018

8:00 a.m. Registration & Welcome Coffee
9:30 a.m. - 6:00 p.m. Symposium
6:00 p.m. Evening Event

■ Saturday, October 13, 2018

9:30 a.m. - 4:00 p.m. Symposium

The final and detailed scientific program will be published online in summer as soon as available.



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Retina Methods

- Deep Learning and Artificial Intelligence in Image Analysis
- Big Data Analysis
- Fluorescence Lifetime Imaging Ophthalmoscopy (FLIO)
- OCT Angiography Three-Dimensional Vascular Structures
- Novel Developments in High Resolution Imaging
- Various Modes of Autofluorescence Imaging
- Widefield Imaging
- Retinal Mitochondriopathy Imaging
- Histopathological Correlations of High-Resolution In Vivo Findings

Retina Applications

- Multimodal Imaging
- OCT Angiography in AMD and other Retinal Diseases
- AMD Imaging Biomarkers
- Structure-Function Correlation
- OCT Angiography in Clinical Trials
- OCT in a Prospective Population-Based Cohort Study
- Quantitative Imaging in Uveitis

Glaucoma & Anterior Segment

- OCT in Optic Neuropathies
- Deep Optic Nerve Changes
- Imaging vs. Histology: ONH Anatomy Correlations
- Lamina Cribrosa Imaging
- OCT Angiography in Glaucoma
- RNFL Optical Texture Analysis
- Myopic Discs
- OCT Anterior Segment Biometry

Online Registration & Abstract Submission

To register, scan the QR code or go online to:
www.he-academy.com/iss

Registration closes on Sep 21, 2018.

For further registration details, travel information and abstract submission, see the enclosed registration information sheet.

