

Quantitative BioImaging 2018

Georg-August-Universität, Göttingen, Germany

January 4–6, 2018

The Quantitative BioImaging (QBI) Conference 2018 will be the **6th international conference** in this series with focus on the quantitative analysis of bioimaging data in an interdisciplinary manner. It will bring together researchers from engineering, (bio)physics, biology and chemistry who work on quantitative aspects of microscopy. While previous conferences had an emphasis on single molecule microscopy, for this conference, we also welcome contributions from other areas of microscopy. We are planning extensive overview lectures on a number of important areas and hope to be dealing with these topics in a more substantial way than what can be typically done. A major goal of the organization of the conference is to allow for significant interactions amongst the participants.

Past QBI conferences were held in Albuquerque, NM, USA; Paris, France; Delft, The Netherlands, and College Station, TX, USA. For more information regarding the past conferences, including the abstract books, etc., please visit:

<http://www.quantitativebioimaging.com/pastconferences/>

Abstract submission: We seek contributions in any area of quantitative microscopy. Presentations that demonstrate in detail new approaches are particularly welcome, including but not limited to algorithmic and software developments, physical modeling approaches etc. The use of quantitative imaging techniques in biological applications is also of great interest. For submission details please see the conference website.

Early submission* **July 15, 2017**
Regular submission **September 1, 2017**

For general information visit: www.quantitativebioimaging.com/

Subscription to email updates: www.quantitativebioimaging.com/subscribe

* This deadline is designed for those who need early feedback on acceptance to make arrangements. Acceptance notifications are aimed to be mailed before August 15, 2017.

