

## PHOTON SCIENCE DIVISION PROPOSAL REVIEW COMMITTEE

Chaired by: Prof. Moniek Tromp, University of Amsterdam

*last update: September 10, 2018, jd60*

### Hard XAS

#### Moniek Tromp (Univ. Amsterdam)

Karin Föttinger (Univ. of Technology, Vienna)  
 Atsushi Urakawa (ICIQ Catalonia)  
 Marcin Sikora (Univ. Krakow)  
 Jakub Szlachetko (PAN Krakow)  
 Gyorgy Vanko (Wigner Research)  
 Claire Corkhill (Univ. Sheffield)  
 Erik M. Kelder (TU Delft)  
 Max Wilke (Univ. Potsdam)

### Soft XAS

#### Wolfgang Kuch (FU, Berlin)

Georg Held (Univ. Reading)  
 Anders Mikkelsen (Univ Lund)  
 Sarnjeet Dhesi (Diamond, Oxford)  
 Jean-Marc Tonnerre (Inst. Neél, Grenoble)  
 Achim Schöll (Univ. Würzburg)  
 Aranxta Fraile-Rodriguez (Univ. Barcelona)  
 Florian Kronast (Helmholtz-Zentrum, Berlin)  
 Steven Schofield (LCN, London)  
 Eva Benckiser (MPG, Stuttgart)  
 Tohru Araki (Diamond, Oxford)

### Diffraction (MS, cSAXS, XIL II)

#### Anton Barty (DESY Hamburg)

Timm Maier (Univ. Basel)  
 Matteo Leoni (Univ. Trento)  
 Aleksandar Matic (Chalmers Univ. Gothenburg)  
 David Dye (Imperial College, UK)  
 Alois Loidl (Univ. Augsburg)

### Photoemission, RIXS and VUV

#### Matthias Hengsberger (Univ. Zurich)

Cormac McGuinness (Trinity College, Dublin)  
 Karol Hricovini (Univ. de Cergy Pontoise)  
 Laurent Duda (Univ. Uppsala)  
 Philip Hofmann (Univ. Aarhus)  
 Sorin Chiuzbaian (Univ. Pierre et Marie Curie)  
 Oliver Grönig (EMPA)  
 Amit Kanigel (Israel Institute of Technology)  
 Marcello Coreno (Elettra, Trieste)  
 Kai Rossnagel (Univ. Kiel)  
 Ivan Powis (Univ. Nottingham)

### Tomography

#### Thomas Krucker (Novartis, Cambridge, USA)

Johannes Schittny (Univ. Bern)  
 Jean-Yves Buffière (Univ. Lyon)  
 Veerle Cnudde (Univ. Gent)  
 Henrik Birkedal (Univ. Aarhus)  
 Sam Bayat (Univ. Grenoble Alpes)  
 Bart Bijnens (ICREA Barcelona)

### SwissFEL

#### Martin M. Nielsen (Tech. Univ. Denmark)

Renske M. van der Veen (Univ. Illinois)  
 Martin Weik (IBS Grenoble)  
 Dragan D. Mihailovic (J. Stefan Institute, Ljubljana)  
 Wei-Sheng Lee (SIMES, Stanford)  
 Hans-Jakob Wörner (ETH Zurich)  
 Arwen Pearson (Univ. Hamburg)  
 Nils Huse (CFEL Hamburg)