

PHOTON SCIENCE DIVISION PROPOSAL REVIEW COMMITTEE

Chaired by: Prof. Martin Meedom Nielsen, DTU Denmark

last update: March 7, 2022, jd60 / *new members in green*

Hard XAS

Urakawa Atsushi (TU Delft)

Borfecchia Elisa (Univ. Turin)
Corkhill Claire (Univ. Sheffield)
Föttinger Karin (Univ. of Technology, Vienna)
Kelder Erik M. (TU Delft)
Sikora Marcin (Univ. Krakow)
Szlachetko Jakub (Solaris Krakow)
Wells Peter (Univ. Southampton)
Wilke Max (Univ. Potsdam)
Zitolo Andrea (Soleil Paris)

Photoemission, RIXS and VUV

Hengsberger Matthias (Univ. Zurich)

Bozek John (Soleil Paris)
Chiuzbaian Sorin (Univ. Pierre et Marie Curie)
Coreno Marcello (Elettra, Trieste)
Geck Jochen (TU Dresden)
Gröning Oliver (EMPA)
Kanigel Amit (Israel Institute of Technology)
Kohse-Höinghaus Katharina (Univ. Bielefeld)
Ortega Enrique (CFM, San Sebastian)
Reinert Friedrich (Univ. Würzburg)
Rossnagel Kai (Univ. Kiel)
Van Heumen Erik (Univ. Amsterdam)

Soft XAS

Kuch Wolfgang (FU, Berlin)

Aballe Lucia (ALBA-CELLS, Barcelona)
Araki Tohru (Diamond, Oxford)
Benckiser Eva (MPG, Stuttgart)
Blomberg Sara (Univ. Lund)
Etzkorn Markus (TU Braunschweig)
Favaro Marco (Helmholtz Berlin)
Fraile-Rodriguez Aranxta (Univ. Barcelona)
Held Georg (Univ. Reading)
Papp Christian (Univ. Erlangen)
Schofield Steven (LCN, London)

Tomography

Cnudde Veerle (Univ. Gent)

Bayat Sam (Univ. Grenoble Alpes)
Birkedal Henrik (Univ. Aarhus)
Buffière Jean-Yves (Univ. Lyon)
Isaksson Hanna (Univ. Lund)
Obrist Dominik (Univ. Berne)
Sologubenko Alla (ETHZ)

Diffraction (MS, cSAXS, XIL II)

Matic Aleksandar (Chalmers Univ. Gothenburg)

Bussmann-Holder Annette (MPI Stuttgart, Germany)
Dye David (Imperial College, UK)
Neutze Richard (Univ. Gothenburg)
Weidenthaler Claudia (MPI Mülheim, Germany)

SwissFEL

Nielsen Martin M. (Tech. Univ. Denmark)

Huse Nils (CFEL Hamburg)
Kursula Inari (Univ. Bergen)
Mihailovic Dragan D. (J. Stefan Institute, Ljubljana)
Möller Thomas (TU Berlin)
Moshhammer Robert (MPG Heidelberg)
Lee Wei-Sheng (SIMES, Stanford)
Pearson Arwen (Univ. Hamburg)
Schüssler-Langeheine Christian (Helmholtz Berlin)
Snell Edward (Hauptman-Woodward, NY)
Sokolowski-Tinten Klaus (Univ. Duisburg-Essen)
Van der Veen Renske M. (Helmholtz Zentrum, Berlin)
Weik Martin (IBS Grenoble)
Wörner Hans-Jakob (ETH Zurich)