

| <b>Soft X-ray, Photoelectrons and Infrared (SIX, ESM, FIS, MET, CSX)</b> |  | <b>Last review cycle</b> |
|--|--|--------------------------|
| Elke Arenholz, Chair   | Pacific Northwest National Laboratory              | 2025-3                   |
| Hans Bechtel   | Lawrence Berkeley National Laboratory              | 2024-1                   |
| Brant Billingham   | Canadian Light Source                              | 2025-3                   |
| Gilberto Fabbris   | Argonne National Laboratory                        | 2025-2                   |
| Jason Hancock  | University of Connecticut                          | 2023-1                   |
| Makoto Hashimoto   | SLAC National Accelerator Laboratory               | 2025-3                   |
| Paolo Moras  | Istituto di Struttura della Materia-CNR            | 2025-3                   |
| Nicolas Jaouen   | SOLEIL Synchrotron                                 | 2025-2                   |
| Valery Kiryukhin   | Rutgers University                                 | 2025-1                   |
| Roopali Kukreja  | University of California, Davis                    | 2024-2                   |
| Derek Meyers   | Oklahoma State University                          | 2024-1                   |
| Hu Miao  | Oak Ridge National Laboratory                      | 2025-1                   |
| Lily Thompson  | The University of the South                        | 2025-2                   |
| <b>X-ray Spectroscopy (BMM, QAS, SST-1, SST-2, ISS, IOS)</b>             |  |                          |
| Robert Baker   | Ohio State University                              | 2023-2                   |
| Sarbajit Banerjee  | Texas A&M University                               | 2025-2                   |
| Phillip Christopher  | University of California, Riverside                | 2025-3                   |
| Ethan Crumlin  | Lawrence Berkeley National Laboratory              | 2024-1                   |
| Evert Elzinga  | Rutgers University                                 | 2025-3                   |
| David Grinter  | Diamond Light Source                               | 2025-2                   |
| Jinghua Guo  | Lawrence Berkeley National Laboratory              | 2024-1                   |
| Ryan Hadt  | California Institute of Technology                 | 2025-2                   |
| Dugan Hayes  | University of Rhode Island                         | 2024-1                   |
| Yongfeng Hu  | University of Saskatchewan                         | 2024-1                   |
| Jenny Lockard, Chair   | Rutgers University                                 | 2023-2                   |
| Matthew Siebecker  | Texas Tech University                              | 2025-3                   |
| David Singer   | Kent State University                              | 2024-2                   |
| George Sterbinsky  | Argonne National Laboratory                        | 2023-1                   |
| Luke Townsend  | University of Sheffield                            | 2025-3                   |
| <b>X-ray Scattering (ISR, IXS, CMS, CHX, SMI)</b>                        |  |                          |
| Brian Collins  | Washington State University                        | 2023-3                   |
| Paul Evans, Chair  | University of Wisconsin-Madison                    | 2023-3                   |
| Martin Greven  | University of Minnesota                            | 2025-3                   |
| Xiaodan Gu   | University of Southern Mississippi                 | 2025-3                   |
| Eva Herzig   | University of Bayreuth                             | 2025-2                   |
| Young-June Kim   | University of Toronto                              | 2025-2                   |
| Tonya Kuhl   | University of California, Davis                    | 2023-2                   |
| Yun Liu  | National Institute of Standards and Technology     | 2023-2                   |
| Sushil Satija  | National Institute of Standards and Technology     | 2025-3                   |
| Yuya Shinohara   | Oak Ridge National Laboratory                      | 2023-2                   |
| Detlef Smilgies  | Binghamton University                              | 2024-1                   |
| Michael Sprung   | PETRA III  | 2024-1                   |
| Joerg Stempfer   | Argonne National Laboratory                        | 2024-1                   |
| Hua Zhou   | Argonne National Laboratory                        | 2025-2                   |
| Chenhui Zhu  | Lawrence Berkeley National Laboratory              | 2023-2                   |
| <b>High Energy Diffraction (BMM, PDF, XPD)</b>                           |  |                          |
| Hailong Chen   | Georgia Institute of Technology                    | 2025-3                   |
| Beatriz Diaz Moreno, Chair   | Canadian Light Source                              | 2025-2                   |
| Takaaki Koyanagi   | Oak Ridge National Laboratory                      | 2024-2                   |
| Geneva Laurita   | Bates College                                      | 2023-1                   |
| Jue Liu  | Oak Ridge National Laboratory                      | 2025-1                   |
| Scott Misture  | Alfred University                                  | 2025-1                   |
| Xiaowei Teng   | University of New Hampshire                        | 2024-2                   |
| Claire White   | Princeton University                               | 2025-1                   |
| Wenqian Xu   | Argonne National Laboratory                        | 2024-1                   |
| <b>Microscopy and Imaging (HXN, XFM, SRX, TES, FXI)</b>                  |  |                          |
| Olga Antipova  | Argonne National Laboratory                        | 2024-1                   |
| Sharon Bone  | SLAC National Accelerator Laboratory               | 2024-1                   |
| Zhonghou Cai   | Argonne National Laboratory                        | 2024-1                   |
| Wonsuk Cha   | Argonne National Laboratory                        | 2024-2                   |
| Kelsey Hatzell   | Princeton University                               | 2025-3                   |
| Katherine Kelley   | University of Rhode Island                         | 2025-3                   |
| Satish Myneni  | Princeton University                               | 2025-1                   |
| Dula Parkinson   | Lawrence Berkeley National Laboratory              | 2025-2                   |
| Dina Sheyfer   | Argonne National Laboratory                        | 2025-3                   |
| Michael Stuckelberger, Chair   | Deutsches Elektronen-Synchrotron DESY              | 2025-2                   |
| Ben Twining  | Bigelow Lab of Ocean Sciences                      | 2025-2                   |
| Joan Vila-Comamala   | Paul Scherrer Institute                            | 2025-1                   |
| Iryna Zenyuk   | University of California, Irvine                   | 2023-1                   |
| <b>Structural Biology (LiX, XFP, AMX, FMX, NYX)</b>                      |  |                          |
| Michael Airola   | Stony Brook University                             | 2024-1                   |
| Karen Anderson   | Yale University School of Medicine                 | 2024-3                   |
| Maria Bewley, Chair  | Pennsylvania State University                      | 2025-1                   |
| Kushol Gupta   | University of Pennsylvania                         | 2025-1                   |
| David Lodowksi   | Case Western Reserve University School of Medicine | 2024-3                   |
| Darcie Miller  | St. Jude Children's Research Hospital              | 2024-2                   |
| Hugh O'Neill   | Oak Ridge National Laboratory                      | 2024-2                   |
| Olga Rechkoblit  | Mount Sinai School of Medicine                     | 2025-1                   |