

Soft X-ray, Photoelectrons and Infrared (SIX, ESM, FIS, MET, CSX)		Last review cycle
Hans Bechtel	Lawrence Berkeley National Laboratory	2025-1
Brant Billinghurst	Canadian Light Source	2025-3
Gilberto Fabbris	Argonne National Laboratory	2025-2
Makoto Hashimoto	SLAC National Accelerator Laboratory	2025-3
Nicolas Jaouen, Chair	SOLEIL Synchrotron	2025-2
Valery Kiryukhin	Rutgers University	2025-1
Hu Miao	Oak Ridge National Laboratory	2025-1
Paolo Moras	Istituto di Struttura della Materia-CNR	2025-3
Kemp Plumb	Brown University	2026-3
Lily Thompson	The University of the South	2025-2
Kejin Zhou	Diamond Light Source	2026-2
X-ray Spectroscopy (BMM, QAS, SST-1, SST-2, ISS, IOS)		
Faisal Alamgir	Georgia Institute of Technology	2027-1
Justin Andrews	Purdue University	2027-1
Sarbajit Banerjee, Chair	Texas A&M University	2025-2
Monika Blum	Lawrence Berkeley National Laboratory	2027-1
Luis De Jesús Báez	University of Buffalo	2026-2
Evert Elzinga	Rutgers University	2025-3
David Grinter	Diamond Light Source	2025-2
Adam Hock	Illinois Institute of Technology	2026-1
Huiwen Ji	University of Utah	2026-3
Feng Lin	Virginia Tech	2026-1
Fudong Liu	University of California, Riverside	2027-1
Michael Mara	Argonne National Laboratory	2027-1
Jeffrey Miller	Purdue University	2026-1
Bhoopesh Mishra	Illinois Institute of Technology	2027-1
Linqin Mu	Arizona State University	2026-3
Slavomir Nemsak	Lawrence Berkeley National Laboratory	2027-1
Ida Piedmonte	Bates College	2027-1
Matthew Siebecker	Texas Tech University	2025-3
Beth Willneff	Sandia National Laboratory	2027-1
X-ray Scattering (ISR, IXS, CMS, CHX, SMI)		
Pat Clancy	McMaster University	2026-2
Brian Collins	Washington State University	2025-3
Martin Greven	University of Minnesota	2025-3
Xiaodan Gu	University of Southern Mississippi	2025-3
Eva Herzig	University of Bayreuth	2025-2
Jong-Woo Kim	Argonne National Laboratory	2027-1
Young-June Kim	University of Toronto	2025-2
Tonya Kuhl	University of California, Davis	2025-2
Divine Kumah	Duke University	2026-3
Sushil Satija	National Institute of Standards and Technology	2025-3
Chen Shen	Deutsches Elektronen-Synchrotron DESY	2026-3
Yuya Shinohara	Oak Ridge National Laboratory	2025-2
Michael Sprung	PETRA III	2025-1
Daniel Sunday	National Institute of Standards and Technology	2026-2
Benjamin Yavitt	University of Cincinnati	2026-2
Fan Zhang	National Institute of Standards and Technology	2027-1
Hua Zhou	Argonne National Laboratory	2025-2
Chenhui Zhu, Chair	Lawrence Berkeley National Laboratory	2025-3
High Energy Diffraction (HEX, PDF, XPD)		
Olaf Borkiewicz	Argonne National Laboratory	2026-2
Hailong Chen	Georgia Institute of Technology	2025-3
Simon Clark	Macquarie University	2026-3
Beatriz Diaz Moreno, Chair	Canadian Light Source	2025-2
Ann-Christin Dippel	Deutsches Elektronen-Synchrotron DESY	2026-3
Ruchi Gakhar	Idaho National Laboratory	2026-1
Joshua Gallaway	Northeastern University	2027-1
Kirill Kovnir	Iowa State University	2026-3
Hao Liu	Binghamton University	2026-3
Jue Liu	Oak Ridge National Laboratory	2025-1
Apurva Mehta	SLAC National Accelerator Laboratory	2026-3
Scott Misture	Alfred University	2025-1
Joerg Neufeind	Oak Ridge National Laboratory	2026-2
Tom Runcevski	Southern Methodist University	2026-1
Suchismita Sarker	CHESS	2026-3
Claire White	Princeton University	2025-1
Microscopy and Imaging (HXN, XFM, SRX, TES, FXI)		
Charles Ahn	Yale University	2027-1
Yue Cao	Argonne National Laboratory	2026-3
Wonsuk Cha	Argonne National Laboratory	2025-2
Kelsey Hatzell	Princeton University	2025-3
Katherine Kelley	University of Rhode Island	2025-3
Alessandra Leri	Marymount Manhattan College	2027-1
Matthew McDowell	Georgia Institute of Technology	2026-1
Satish Myneni	Princeton University	2025-1
Dula Parkinson	Lawrence Berkeley National Laboratory	2025-2
Tatjana Paunesku	Northwestern University	2027-1
Dina Sheyfer	Argonne National Laboratory	2025-3
Michael Stuckelberger, Chair	Deutsches Elektronen-Synchrotron DESY	2025-2
Tao Sun	Northwestern University	2026-3
Ben Twining	Bigelow Lab of Ocean Sciences	2025-2
Joan Vila-Comamala	Paul Scherrer Institute	2025-1
Yuan Yang	Columbia University	2026-1
Hongli Zhu	Northeastern University	2027-1
Structural Biology (LiX, XFP, AMX, FMX, NYX)		
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 Lodowski	Case Western Reserve University School of Medicine	2024-3
Hugh O'Neill	Oak Ridge National Laboratory	2024-7
Ruimin Pan	New York University School of Medicine	2026-2
Maria Pellegrini	Dartmouth College of New Hampshire	2026-1
Olga Rechkoblit	Mount Sinai School of Medicine	2025-1