

Member	Institution	Scientific Field
<b>Thomas P. Russell, PRP Chair</b>	University of Massachusetts, Amherst	PRP Chair
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<b>Jan-Michael Rost, Vice Chair</b>	Max Planck Institute for the Physics of Complex Systems	Atomic, Molecular and Cluster Physics (AMO)
Pierre Agostini	Ohio State University	Atomic, Molecular and Cluster Physics (AMO)
David Ederer	Louisiana State University	Atomic, Molecular and Cluster Physics (AMO)
Gerhard Paulus	Friedrich-Schiller-University Jena	Atomic, Molecular and Cluster Physics (AMO)
Erwin Poliakoff	Louisiana State University	Atomic, Molecular and Cluster Physics (AMO)
Horst Schmidt-Boecking	Institut für Kernphysik Johann Wolfgang Goethe-Universität	Atomic, Molecular and Cluster Physics (AMO)
Bernd Sonntag	DESY	Atomic, Molecular and Cluster Physics (AMO)
<b>Douglas C. Rees, Chair</b>	California Institute of Technology	Bio & Life Sciences (BIO)
<b>Edgar Weckert, Co-Chair</b>	DESY	Bio & Life Sciences (BIO)
<b>Ian McNulty, Vice Chair</b>	Argonne National Laboratory	Bio & Life Sciences (BIO)
Ninian J. Blackburn	Oregon Health & Science University	Bio & Life Sciences (BIO)
Jack Johnson	Scripps Research Institute	Bio & Life Sciences (BIO)
Louise Johnson	University of Oxford	Bio & Life Sciences (BIO)
Janos Kirz	Lawrence Berkeley National Laboratory	Bio & Life Sciences (BIO)
Ben F. Luisi	University of Cambridge	Bio & Life Sciences (BIO)
Gerry McDermott	Lawrence Berkeley National Laboratory	Bio & Life Sciences (BIO)
William Weis	Stanford University	Bio & Life Sciences (BIO)
Vittal Yachandra	Lawrence Berkeley National Laboratory	Bio & Life Sciences (BIO)
<b>Walter Kob, Chair</b>	Universite Montpellier II	Chemistry/Soft Condensed Matter (CHEM/SCM)
<b>Albert Stolow, Vice Chair</b>	University of Ottawa	Chemistry/Soft Condensed Matter (CHEM/SCM)
Lin Chen	Argonne National Laboratory	Chemistry/Soft Condensed Matter (CHEM/SCM)
Phil Coppens	State University of New York	Chemistry/Soft Condensed Matter (CHEM/SCM)
Harry B. Gray	Caltech	Chemistry/Soft Condensed Matter (CHEM/SCM)
Charles B. Harris	UC Berkeley	Chemistry/Soft Condensed Matter (CHEM/SCM)
Sine Larsen	Lund University	Chemistry/Soft Condensed Matter (CHEM/SCM)
Youli Li (SCM)	UC Santa Barbara	Chemistry/Soft Condensed Matter (CHEM/SCM)
Alan Cooper Luntz	SLAC SUNCAT	Chemistry/Soft Condensed Matter (CHEM/SCM)
Christoph Rose-Petruck	Brown University	Chemistry/Soft Condensed Matter (CHEM/SCM)
Cyrus R. Safinya (SCM)	UC Santa Barbara	Chemistry/Soft Condensed Matter (CHEM/SCM)

Edward Solomon	Stanford University	Chemistry/Soft Condensed Matter (CHEM/SCM)
Giancarlo Ruocco	University of Rome	Chemistry/Soft Condensed Matter (CHEM/SCM)
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Peter Armitage	Johns Hopkins University	Materials Science / Hard Condensed Matter (HCM)
Lucio Braicovich	Politecnico di Milano	Materials Science / Hard Condensed Matter (HCM)
Roy Clarke	University of Michigan	Materials Science / Hard Condensed Matter (HCM)
Frank M. De Groot	Utrecht University	Materials Science / Hard Condensed Matter (HCM)
Robert Feidenhans'l	Niels Bohr Institute	Materials Science / Hard Condensed Matter (HCM)
Malcolm McMahon	University of Edinburgh	Materials Science / Hard Condensed Matter (HCM)
Andrew Millis	Columbia University	Materials Science / Hard Condensed Matter (HCM)
George Sawatzky	University of British Columbia	Materials Science / Hard Condensed Matter (HCM)
Sunil K. Sinha	UC San Diego	Materials Science / Hard Condensed Matter (HCM)
John M. Tranquada	Brookhaven National Laboratory	Materials Science / Hard Condensed Matter (HCM)
<b>Thomas Tschentscher, Chair</b>	The European X-Ray Laser Project XFEL	Methods and Instrumentation (M&I)
<b>Hans Hertz, Vice Chair</b>	Rochester Institute of Technology	Methods and Instrumentation (M&I)
Gerhard Gruebel	DESY	Methods and Instrumentation (M&I)
Malcolm Howells	Lawrence Berkeley National Laboratory	Methods and Instrumentation (M&I)
Abbas Ourmazd	University of Wisconsin	Methods and Instrumentation (M&I)
Christian Schroer	TU Dresden	Methods and Instrumentation (M&I)
D. Peter Siddons	Brookhaven National Laboratory	Methods and Instrumentation (M&I)
<b>David J. Funk, Chair</b>	Las Alamos National Laboratory	High Energy Density Sciences/Matter in Extreme Conditions (MEC)
<b>Ronald Redmer, Vice Chair</b>	University of Rostock	High Energy Density Sciences/Matter in Extreme Conditions (MEC)
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Michael Desjarlais	Sandia National Laboratory	High Energy Density Sciences/Matter in Extreme Conditions (MEC)
Julien Fuchs	LULI	High Energy Density Sciences/Matter in Extreme Conditions (MEC)
Wojciech Rozmus	University of Alberta	High Energy Density Sciences/Matter in Extreme Conditions (MEC)
John Seely	Naval Research Laboratory	High Energy Density Sciences/Matter in Extreme Conditions (MEC)
Kim Budil	Lawrence Livermore National Laboratory	High Energy Density Sciences/Matter in Extreme Conditions (MEC)
Michael Koenig	LULI, Ecole Polytechnique	High Energy Density Sciences/Matter in Extreme Conditions (MEC)