

LCLS PRP Membership for Run 19

Updated November, 2020

Discipline	Name	Institution
Atomic, Molecular and Optical Science (AMO)	Stephen Pratt	Argonne National Laboratory
	Stephen Southworth	Argonne National Laboratory
	Robert Moshhammer	Max Planck Institute for Nuclear Physics, Heidelberg
	Thomas Pfeifer	Max Planck Institute for Nuclear Physics, Heidelberg
	Artem Rudenko	Kansas State University
	Kenneth Schafer	Louisiana State University
	Kirsten Schnorr	Paul Scherrer Institute
	Kiyoshi Ueda	Tohoku University, Japan
	Jens Viefhaus	DESY, FS-PE
	Marc Vrakking	Max Born Institute
Life Sciences – Structure Biology (BIO-C)	Vadim Cherezov	University of Southern California
	Allen Orville	Diamond Light Source
	Kathleen Aertgeerts	Vertex Pharmaceuticals
	Rommie Amaro	University of California, San Diego
	Christian Betzel	Institute of Biochemistry and Molecular Biology, Universität Hamburg
	Frank DiMaio	University of Washington
	Adrian R. Ferré-D'Amaré	National Institutes of Health
	Elsbeth Garman	University of Oxford
	Andrzej Joachimiak	Argonne National Laboratory
	John (Jack) Johnson	Scripps University
	Keith Moffat	University of Chicago
	Craig Ogata	Argonne National Laboratory
	Arwen Pearson	Institute for Nanotechnology and Solid State Physics, Universität Hamburg
	George Phillips	Rice University
	Rama Ranganathan	University of Chicago
	Michael Sawaya	University of California, Los Angeles
	Brent Segelke	Lawrence Livermore National Laboratory
	Caroline (Carrie) Wilmot	University of Minnesota
	Mark Wilson	University of Nebraska–Lincoln
	Todd Yeates	University of California, Los Angeles
Edward Yu	Case Western Reserve University	

Life Sciences – other than structural biology and spectroscopy
of biological samples (BIO-S)

Andrew Martin
Tom Irving
Martin Trebbin

Royal Melbourne Inst. Tech.
Argonne National Laboratory
University of Buffalo

Chemistry, Soft Condensed Matter & Disordered Materials (CSD)

James Penner-Hahn
Lin Chen
Markus Gühr
Frank M. De Groot
Hope Michelsen
Erik Nibbering
Brenda Rubenstein
Mike Toney
Joshua Vura-Weis

University of Michigan
Northwestern University / Argonne National Laboratory
University of Pottsdam
Utrecht University
University of Colorado
Max Born Institute for Nonlinear Optics and Short Pulse Spectroscopy
Brown University
University of Colorado
University of Illinois

Materials Science - Hard Condensed Matter (HCM)

Robert Kaindl
Antoinette (Toni) Taylor
Massimo Altarelli
Richard Averitt
Simon Billinge
Mark Dean
Thomas Elsaesser
Paul Evans
John Freeland
Giacomo Ghiringhelli
Steve Johnson
Hyun-jung Kim
Fulvio Parmigiani
Thorsten Schmitt
Oleg Shpyrko
Martin Weinelt

Arizona State University
Los Alamos National Laboratory
Max Planck Institute for the Structure and Dynamics of Matter
University of California, San Diego
Columbia University
Brookhaven National Laboratory
MAX-Born-Institut
University of Wisconsin-Madison
Argonne National Laboratory
Politecnico di Milano
ETH Zurich
Sogang University
University of Trieste
Paul Scherrer Institut
University of California, San Diego
Free University of Berlin

Methods and Instrumentation (M&I)

Stephen M. Durbin	Purdue University
Claudio Masciovecchio	Elettra Sincrotrone-Trieste
Adrian Cavalieri	Paul Scherrer Institute
Tais Gorkhover	Universität Hamburg
Anders Madsen	European XFEL
Ian McNulty	Argonne National Laboratory
Francois Polack	Synchrotron Soleil
Christian Schroer	Deutsches Elektronen-Synchrotron (DESY) / Universität Hamburg

Matter in Extreme Conditions (MEC)

Andrea Kritcher	Lawrence Livermore National Laboratory
Stephanie Hansen	University of Oregon
Alexei Arefiev	University of California, San Diego
Tina Back	General Atomics
Farhat Beg	University of California, San Diego
David Bradley	Lawrence Livermore National Laboratory
Alexander Goncharov	Carnegie Institution of Washington
Andy MacKinnon	Lawrence Livermore National Laboratory
Victor Malka	Weizmann Institute
Wendy Mao	Stanford University
Andrew Ng	University of British Columbia
Kyle Ramos	Los Alamos National Laboratory
Alessandra Ravasio	Laboratoire d'Utilisation de Lasers Intenses (LULI)
Douglass Schumacher	Ohio State University
Ray Smith	Lawrence Livermore National Laboratory
Sam Vinko	Oxford University
Matthew Zepf	Helmholtz-Institut Jena