

## LCLS PRP Membership for Run 22

Discipline	First Name	Last Name	Institution
Atomic, Molecular and Optical Science (AMO)	Kiyoshi	Ueda	Tohoku University, Japan
	Kenichi	Ishikawa	University of Tokyo
	Nanna	List	KTH Royal Institute of Technology
	Thomas	Pfeifer	Max Planck Institute for Nuclear Physics
	Artem	Rudenko	Kansas State University
	Kenneth	Schafer	Louisiana State University
	Kirsten	Schnorr	Paul Scherrer Institute
	Thorsten	Weber	LBNL
Life Sciences – Structure Biology (BIO-C)	Mark	Wilson	University of Nebraska–Lincoln
	Barbara	Golden	Purdue University
	Marcia	Newcomer	LSU, NSF program manager
	Craig	Ogata	APS
	Doug	Rees	CalTech
	Michael	Sawaya	UCLA
	Brent	Segelke	LLNL
	Marjolein	Thunnissen	MAX IV
	Martin	Weik	Institut de Biologie Structurale
	Edward	Yu	Case Western Reserve University
Life Sciences – other than structural biology and spectroscopy of biological samples (BIO-S)	Andrew	Martin	Royal Melbourne Inst. Tech.
	Kartik	Ayyer	Max Planck Institute for the Structure and Dynamics of Matter
	Filipe	Maia	Uppsala University
	Carolin	Seuring	Universität Hamburg
	Martin	Trebbin	U Buffalo
Chemistry, Soft Condensed Matter & Disordered Materials (CSD)	Nils	Huse	U. Hamburg
	Martin	Centurion	U Nebraska-Lincoln

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Discipline	First Name	Last Name	Institution
	Majed	Chergui	EPFL
	Basile	Curchod	University of Bristol
	Alexander	Föhlisch	Helmholtz-Institut Berlin
	Wojciech	Gawelda	Universidad Autónoma de Madrid
	Kevin	Kubarych	University of Michigan
	Zhi Heng	Loh	Nanyang Technological University
	Anne Marie	March	ANL
	Hope	Michelsen	University of Colorado
	Christopher	Milne	European XFEL GmbH
	Thomas	Rossi	U Illinois
	Caterina	Vozzi	Consiglio Nazionale delle Ricerche
	Joshua	Vura-Weis	U Illinois
Materials Science - Hard Condensed Matter (HCM)	Antoinette (Toni)	Taylor	LANL
	Paul	Evans	University of Wisconsin-Madison
	Martin	Beye	DESY
	Mark	Dean	BNL
	Andrea	Eschenlohr	U. Duisberg-Essen
	John	Freeland	ANL
	Michael	Först	Max Planck Institute for the Structure and Dynamics of Matter, CFEL
	Simon	Gerber	Paul Scherrer Institut
	Christian	Gutt	Universität Siegen
	Emmanuelle	Jal	Laboratoire de Chimie Physique -Matière et Rayonnement Sorbonne Université
	Jun Sik	Lee	SLAC National Accelerator Laboratory
	James	Rondinelli	Northwestern
	Oleg	Shpyrko	UCSD
	Thomas (Tom)	Silva	NIST
	Samuel	Teitelbaum	ASU
	Michael	Zuerch	UC Berkeley, Chemistry
	Jure	Demsar	Johannes Gutenberg-University Mainz

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Discipline	First Name	Last Name	Institution
Matter in Extreme Conditions (MEC)	Andrew (Andy)	Higginbotham	University of York, UK
	Tilo	Doepfner	LLNL
	Alexey	Arefiev	UCSD
	Andrew	Baczewski	Sandia National Laboratories
	Leora	Dresselhaus-Marais	Stanford University
	Sakun	Duwal	Sandia National Laboratories
	Patrick	Knapp	Los Alamos National Laboratory
	David	McGonegle	Atomic Weapons Establishment/University of Oxford
	Malcolm	McMahon	University of Edinburgh, UK
	Alessandra	Ravasio	LULI
	Sam	Vinko	Oxford
	Sébastien	Le Pape	LULI
	Heather	Whitley	LLNL
Methods and Instrumentation (M&I)	Laura	Foglia	Elettra
	Uwe	Bergmann	University of Wisconsin, SLAC National Accelerator Laboratory
	Adrian	Cavalieri	MPI
	Tais	Gorkhover	U Hamburg