

**SSRL/LCLS Users' Meeting Agenda**  
**September 28, 2020 8:00 AM – 1:00 PM (PDT)**  
**Zoom Webinar:**

<https://stanford.zoom.us/j/92078727956?pwd=QVByZms5ME90WUV2SytzSnRHa1AzZz09>

Password for general audience: 987654

Time (PDT)	Title	Speaker
8:00 AM	Structural Studies of the SARS-CoV Spike Glycoprotein	David Veessler, University of Washington, Seattle
8:45 AM	The use of cryoEM structural information to advance SARS2-CoV-2 biology and therapy	David Stuart, Oxford University and Diamond Light Source
9:30 AM	Structure of replicating SARS-COV-2 polymerase	Goran Kokic, Max Planck Institute for Biophysical Chemistry, Göttingen
10:15 AM	30-minute Break	
10:45 AM	Antibodies against Emerging Viral Disease	Erica Saphire, Adrian Enriquez La Jolla Institute for Immunology
11:30 AM	CryoEM of previously unsolvable RNA structures including coronavirus genome elements	Rhiju Das, Ivan Zheludev Stanford University
12:15 PM	Targeting Vacuolar H <sup>+</sup> -ATPase for Antiviral Therapy	Stephan Wilkens, SUNY Upstate Medical University, Syracuse
1:00 PM	CryoEM workshop Close	