

Meeting at a Glance

Saturday July, 22

Sunday July, 23

Monday July, 24

Tuesday July, 25

Wednesday July, 26

Thursday July, 27

Morning Sessions

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|---|---|--|---|--|---|
| WK.01 Methods in Neutron Protein Crystallography 8:30-12:30 Kohala | 01.01 New Structures 8:20-12:00 Lanai | TR.01 Transactions Symposium The Future of Neutron Crystallography: 8:35-12:00 Lanai | AW.02 Warren Award Neutron Reflectometry & Applications 8:15-12:00 Lanai | 10.03 Supramolecular Chemistry: From Assembly to Structure and Function 8:30-12:00 Niihau | 01.04 Membrane Protein Structures 8:30-12:00 Lanai |
| WK.02 Management of Synchrotron Image Data 8:30-12:30 Oahu | 01.07 Int'l Macromolecular Crystallographic Advances 8:30-12:00 Honolulu/Kahuku | 04.01 Structural Biology in Industry 8:30-12:00 Honolulu/Kahuku | 01.06 Proteins Involved in Host Immune System & Pathogen Interactions 8:30-12:00 Honolulu/Kahuku | 13.08 Complementary Methods to Macromolecular Crystallography 9:00-12:00 Lanai | 11.01 Radiation Damage and Macromolecular Crystallography 8:30-11:55 Honolulu/Kahuku |
| WK.03 Intro. to Grazing Incidence SAS with X-Rays & Neutrons 8:30-12:00 Kona | 09.01 Grazing Incidence Methods for Nanoscience and Biotechnology 9:00-12:00 Kohala/Kona | 09.02 BioMacromolecular Assemblies 8:00-12:00 Kohala/Kona | 09.03 Polymer Science and Technology 8:20-12:30 Kohala/Kona | 13.09 Time-Dependent Investigations 8:30-12:00 Honolulu/Kahuku | 13.12 Metal-Organic Hybrids – Crystal Engineering 9:00-12:15 Niihau |
| | 13.01 Crystalline Materials for Storage and Containment 8:30-12:00 Niihau | 13.05 Difficult Organic/Organometallics Structures 10:30-11:50 Niihau | 13.07 Remote Data Collection 8:00-12:00 Oahu/Waialua | 13.10 Canadian Light Source Symposium 8:30-12:00 Kohala/Kona | 13.13 Pair Distribution Function Analysis & SAS 8:30-12:00 Oahu/Waialua |
| | 13.02 Whole-Molecule Disorder 8:30-12:05 Oahu/Waialua | | | | |
| | Guest Get-together 9:00-10:00 Koko Crater | | | | |

Lunchtime

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| Neutron Scattering SIG Meeting 12:00 Niihau | Fiber Diffraction SIG Meeting 12:00 Kohala/Kona | BioMac SIG Meeting 12:00 Honolulu/Kahuku | Canadian Division Meeting 12:00 Kohala/Kona |
| Powder Diffraction SIG Meeting 12:00 Honolulu/Kahuku | General Interest Meeting 12:00 Oahu/Waialua | Materials Science SIG Meeting 12:00 Lanai | |
| Small Angle Scattering SIG Meeting 12:00 Kohala/Kona | Small Molecule SIG Meeting 12:00 Niihau | Service Crystallography SIG Meeting 12:00 Kohala/Kona | |
| Industrial SIG Meeting 12:00 Lanai | Synchrotron Radiation SIG Meeting 12:00 Honolulu/Kahuku | Young Scientist SIG Meeting 12:00 Oahu/Waialua | |
| Rigaku Luncheon (all welcome) 12:00pm Oahu/Waialua | Topaz Instrument Development Team/ Spallation Source Meeting (all welcome) 12:00 Lanai | | |

Afternoon Sessions

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| WK.01 Methods in Neutron Protein Crystallography 1:30-5:00 Hohala | AW.01 Buerger Award Symposium Structural Biology from All Angles 1:30-5:30 Lanai | T R.01 Transactions Symposium The Future of Neutron Crystallography: 1:30-4:50 Lanai | AW.02 Warren Award Neutron Reflectometry & Applications 1:30-5:05 Lanai | Etter Early Career Award 1:30-4:30 Honolulu/Kahuku | 01.05 Difficult Structures 1:30-5:00 Honolulu/Kahuku |
| WK.02 Management of Synchrotron Image Data 1:30-5:00 Oahu | SP.01 Undergraduate Research Showcase 1:30-4:30 Niihau | 05.01 Non-Ambient Crystallography 1:30-5:00 Kohala/Kona | 01.02 Computational Methods 1:30-5:00 Honolulu/Kahuku | 01.03 Large Macromolecular Assemblies 1:30-5:00 Lanai | 09.04 Membranes & Membrane Proteins 1:30-5:00 Kohala/Kona |
| | 10.01 Applications of Crystal Growth & Low Temperature Techniques 1:30-5:00 Kohala/Kona | 10.02 Natural Products and Drugs 1:30-5:05 Niihau | 10.03 Supramolecular Chemistry: From Assembly to Structure and Function 1:30-5:00 Niihau | 10.03 Supramolecular Chemistry: From Assembly to Structure and Function 1:30-4:50 Niihau | 13.14 Cool Structures 1:30-5:00 Oahu/Waialua |
| | 13.03 PDF Analysis of Industrially Relevant Materials 1:45-4:50 Honolulu/Kahuku | 13.06 Structural Genomics-Big and Small 1:30-5:00 Honolulu/Kahuku | 12.01 Topics of Interest to the Young Scientist 1:45-5:00 Oahu/Waialua | 13.11 Combined Techniques in Materials Science 1:30-5:30 Oahu/Waialua | 13.15 X-Ray & Neutron Facilities around the Pacific Rim 2:00-4:50 Lanai |
| | | | | | 2007 Meeting Planning Session 4:00 Niihau |

Evening Activities

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| Opening Reception and Exhibit Show (Name tag Required) 7:30pm Ballroom | Poster Session S 5:30-7:30 Ballroom | Poster Session M 5:30-7:30 Ballroom | Poster Session T 5:30-7:30 Ballroom | ACA All Member Business Meeting 5:00 Kohala/Kona |
| | Young Scientist SIG Mixer (Pre-purchased ticket required) 8:30pm Diamond Head Lawn | Mentee/Mentor Dinner (ticket required) 8:00 Pacific Beach Hotel Marlin Room | Rigaku Fun Run 7:45 Entrance of Sheraton Hotel | Awards Banquet Cash bar (6:30) Dinner (7:30) 6:30 Royal Hawaiian Hotel Monarch Room |
| | Bruker AXS Luau (by invitation only-ticket required) | MarUSA Party (ticket required) 7:30 Diamond Head Lawn | | |

Exhibit Show

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| 7:30pm-10:30pm Ballroom | 10:00am-7:30pm Ballroom | 10:00am-7:30pm Ballroom | 10:00am-7:30pm Ballroom | 10:00am-3:30pm Ballroom |
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