

2013 SHINE BLOCK SCHEDULE

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| Sunday, June 23 | Grand Ballroom A |
| 8:30-13:00 | Student (Only!) Day |

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| Plantation Ballroom |
| Poster Boards |

| Monday, June 24 | Grand Ballroom A | Grand Ballroom B | Grand Ballroom C |
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| 8:30-8:45 | Welcome | | |
| 8:45-11:15 | Description of Working Group Sessions | | |
| 11:15-11:45 | Coffee Break | | |
| 11:45-12:15 | NSF Report (M. Morgan & I. Roussev) | | |
| 12:15-13:00 | Plenary Talk I: Characteristics of Sustained >100 MeV Gamma-ray Emissions Observed by Fermi and Their Association with Solar Eruptive Events – G. Share, NRL | | |
| 13:00-14:00 | Lunch | | |
| 14:00-15:15 | Identifying Coronal Holes in Solar Disk Observations: How Best to Compare Them with Models I (Arge, Hock, & Henney) | Plasma Turbulence at Fluid and Kinetic Scales I (Wu, Tessein, Wan, & Shay) | Investigating the Origin of the Long-Duration High-Energy Gamma-Ray Flares (Share, Ryan, & Murphy) |
| 15:15-15:45 | Coffee Break | Coffee Break | Coffee Break |
| 15:45-17:00 | Identifying Coronal Holes in Solar Disk Observations: How Best to Compare Them with Models I (Cont.) | Plasma Turbulence at Fluid and Kinetic Scales I (Cont.) | Investigating the Origin of the Long-Duration High-Energy Gamma-Ray Flares (Cont.) |
| 17:00-19:00 | Welcome Reception and Posters | Welcome Reception and Posters | Welcome Reception and Posters |

| Tuesday, June 25 | Grand Ballroom A | Grand Ballroom B | Grand Ballroom C |
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| 8:30-9:00 | Working Group 'Progress and Prospects' Reports | | |
| 9:00-10:15 | Identifying Coronal Holes in Solar Disk Observations: How Best to Compare Them with Models II (Arge, Hock, & Henney) | Plasma Turbulence at Fluid and Kinetic Scales II (Wu, Tessein, Wan, & Shay) | What Do We Learn from Observations and Modeling of the Solar Corona for Understanding Solar Energetic Particle Events? (Nitta & Masson) |
| 10:15-10:45 | Coffee Break | Coffee Break | Coffee Break |
| 10:45-12:00 | Identifying Coronal Holes in Solar Disk Observations: How Best to Compare Them with Models II (Cont.) | Plasma Turbulence at Fluid and Kinetic Scales II (Cont.) | What Do We Learn from Observations and Modeling of the Solar Corona for Understanding Solar Energetic Particle Events? (Cont.) |
| 12:00-14:00 | Lunch | Lunch | Lunch |
| 14:00-15:15 | Mechanisms of Heavy Ion Heating in the In Situ Solar Wind I (Isenberg, Bourouaine, & Lepri) | Diagnostic of Chromospheric Flare Plasma (Choudhary & Yurchyshyn) | Abundances in the Solar Atmosphere and in the Solar Wind I (Savin & Landi) |
| 15:15-15:45 | Coffee Break | Coffee Break | Coffee Break |
| 15:45-17:00 | Mechanisms of Heavy Ion Heating in the In Situ Solar Wind I (Cont.) | Diagnostic of Chromospheric Flare Plasma (Cont.) | Abundances in the Solar Atmosphere and in the Solar Wind I (Cont.) |
| 17:00-19:00 | Poster Session with Refreshments | Poster Session with Refreshments | Poster Session with Refreshments |

| Wednesday, June 26 | Grand Ballroom A | Grand Ballroom B | Grand Ballroom C |
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| 8:30-9:30 | Working Group 'Progress and Prospects' Reports | | |
| 9:30-10:15 | Plenary Talk II: Elemental Abundances from the Sun to the Solar Wind: Theory, Models, and Observations – M. Laming, NRL | | |
| 10:15-11:30 | Mechanisms of Heavy Ion Heating in the In Situ Solar Wind II (Isenberg, Bourouaine, & Lepri) | Campaign Event: The Extreme CME of 2012 July 23 (Liu, Russell, Lugaz, & Dayeh) | Abundances in the Solar Atmosphere and in the Solar Wind II (Savin & Landi) |
| 11:30-12:00 | Coffee Break | Coffee Break | Coffee Break |
| 12:00-13:15 | Mechanisms of Heavy Ion Heating in the In Situ Solar Wind II (Cont.) | Campaign Event: The Extreme CME of 2012 July 23 (Cont.) | Abundances in the Solar Atmosphere and in the Solar Wind II (Cont.) |

| Thursday, June 27 | Grand Ballroom A | Grand Ballroom B | Grand Ballroom C |
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| 8:30-9:00 | Working Group 'Progress and Prospects' Reports | | |
| 9:00-9:45 | Plenary Talk III: Recent Developments in Solar Wind Turbulence from a Data Analyst's Perspective – R. Wicks, NASA-GSFC | | |
| 9:45-11:00 | What Exactly is a Coronal Mass Ejection? I (Lugaz, Farrugia, & Nieves-Chinchilla) | Turbulent Dissipation Challenge: Towards a Convergence of Current Ideas I (Salem & Parashar) | Corotating Interaction Regions and the Connection Between Their Trailing Edges and Energetic Particle Acceleration Near 1 AU I (Ebert, Borovsky, & Jian) |
| 11:00-11:30 | Coffee Break | Coffee Break | Coffee Break |
| 11:30-12:45 | What Exactly is a Coronal Mass Ejection? I (Cont.) | Turbulent Dissipation Challenge: Towards a Convergence of Current Ideas I (Cont.) | Corotating Interaction Regions and the Connection Between Their Trailing Edges and Energetic Particle Acceleration Near 1 AU I (Cont.) |
| 12:45-14:00 | Lunch | Lunch | Lunch |
| 14:00-15:15 | What Exactly is a Coronal Mass Ejection? II (Lugaz, Farrugia, & Nieves-Chinchilla) | Turbulent Dissipation Challenge: Towards a Convergence of Current Ideas II (Salem & Parashar) | Corotating Interaction Regions and the Connection Between Their Trailing Edges and Energetic Particle Acceleration Near 1 AU II (Ebert, Borovsky, & Jian) |
| 15:15-15:45 | Coffee Break | Coffee Break | Coffee Break |
| 15:45-17:00 | What Exactly is a Coronal Mass Ejection? II (Cont.) | Turbulent Dissipation Challenge: Towards a Convergence of Current Ideas II (Cont.) | Corotating Interaction Regions and the Connection Between Their Trailing Edges and Energetic Particle Acceleration Near 1 AU II (Cont.) |
| 17:00-18:30 | Poster Session with Refreshments | Poster Session with Refreshments | Poster Session with Refreshments |
| 18:30-19:00 | Cocktails | Cocktails | Cocktails |
| 19:00-21:00 | Dinner/Banquet | Dinner/Banquet | Dinner/Banquet |

| Friday, June 28 | Grand Ballroom A |
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| 8:30-9:30 | Working Group 'Progress and Prospects' Reports |
| 9:30-10:00 | Final Remarks, Discussion of Next Year's Workshop |