

IAU General Assembly Block Schedule - Week 2 - August 3-7, 2015

Monday, 10 August 2015

8:30 am - 10:00 am	Division Meetings			
	Division A Fundamental Astronomy	Division B Facilities, Technologies, and Data Science	Division C Education, Outreach, and Heritage	Division D High Energy Phenomena and Fundamental Physics
	Division E Sun and Heliosphere	Division F Planetary Systems and Bioastronomy	Division G Stars and Stellar Physics	Division H Interstellar Matter and Local Universe
	Division J Galaxies and Cosmology			
10:00 am - 10:30 am	Coffee & Tea Break, Kamehameha Hall I			
10:00 am - 7:30 pm	Exhibits, Kamehameha Hall I			
	Cyber Café, Kamehameha Hall I			
	Posters, Kamehameha Hall I			
10:30 am - 12:30 pm	Division Meetings			
	Division A Fundamental Astronomy	Division B Facilities, Technologies, and Data Science	Division C Education, Outreach, and Heritage	Division D High Energy Phenomena and Fundamental Physics
	Division E Sun and Heliosphere	Division F Planetary Systems and Bioastronomy	Division G Stars and Stellar Physics	Division H Interstellar Matter and Local Universe
	Division J Galaxies and Cosmology			
2:00 pm - 3:30 pm	Division Meetings			
	Division A Fundamental Astronomy	Division B Facilities, Technologies, and Data Science	Division C Education, Outreach, and Heritage	Division D High Energy Phenomena and Fundamental Physics
	Division E Sun and Heliosphere	Division F Planetary Systems and Bioastronomy	Division G Stars and Stellar Physics	Division H Interstellar Matter and Local Universe
	Division J Galaxies and Cosmology			
3:30 pm - 4:00 pm	Coffee & Tea Break, Kamehameha Hall I			
4:00 pm - 6:00 pm	Division Meetings			
	Division A Fundamental Astronomy	Division B Facilities, Technologies, and Data Science	Division C Education, Outreach, and Heritage	Division D High Energy Phenomena and Fundamental Physics
	Division E Sun and Heliosphere	Division F Planetary Systems and Bioastronomy	Division G Stars and Stellar Physics	Division H Interstellar Matter and Local Universe
	Division J Galaxies and Cosmology			
6:00 pm - 7:30 pm	Plenary: S 320 Solar and Stellar Flares and Their Effects on Planets			
	Poster Session, Kamehameha Hall I			

Tuesday, 11 August 2015

8:30 am - 10:00 am	Plenary: S 316 Formation, Evolution, and Survival of Massive Star Clusters			
10:00 am - 10:30 am	Coffee & Tea Break, Kamehameha Hall I			
10:00 am - 7:30 pm	Exhibits, Kamehameha Hall I			
	Cyber Café, Kamehameha Hall I			
	Posters, Kamehameha Hall I			
10:30 am - 12:30 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters I	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time I	S 320 Solar and Stellar Flares and Their Effects on Planets I	FM 2 Astronomical Heritage: Progressing the UNESCO-IAU Initiative I
12:45 pm - 2:00pm	Splinter Meetings			
2:00 pm - 3:30 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters II	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time II	S 320 Solar and Stellar Flares and Their Effects on Planets II	FM 2 Astronomical Heritage: Progressing the UNESCO-IAU Initiative II
	FM 5 The Legacy of Planck I	FM 21 Mitigating Threats of Light Pollution & Radio Frequency Interference I	FM 9 Highlights in the Exploration of Small Worlds I	FM 10 Stellar Explosions in an Ever-changing Environment I
3:30 pm - 4:00 pm	Coffee & Tea Break, Kamehameha Hall I			
4:00 pm - 6:00 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters III	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time III	S 320 Solar and Stellar Flares and Their Effects on Planets III	FM 2 Astronomical Heritage: Progressing the UNESCO-IAU Initiative III

	FM 5 The Legacy of Planck II	FM 21 Mitigating Threats of Light Pollution & Radio Frequency Interference II	FM 9 Highlights in the Exploration of Small Worlds II	FM 10 Stellar Explosions in an Ever-changing Environment II
6:00 pm - 7:30 pm	Invited Discourse Poster Session, Kamehameha Hall I			
Wednesday, 12 August 2015				
8:30 am - 10:00 am	Plenary: S 319 Galaxies at High Redshift and Their Evolution over Cosmic Time			
10:00 am - 10:30 am	Coffee & Tea Break, Kamehameha Hall I			
10:00 am - 7:30 pm	Exhibits, Kamehameha Hall I Cyber Café, Kamehameha Hall I Posters, Kamehameha Hall I			
10:30 am - 12:30 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters IV	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time IV	S 320 Solar and Stellar Flares and Their Effects on Planets IV	FM 2 Astronomical Heritage: Progressing the UNESCO-IAU Initiative IV
	FM 5 The Legacy of Planck III	FM 21 Mitigating Threats of Light Pollution & Radio Frequency Interference III	FM 9 Highlights in the Exploration of Small Worlds III	FM 10 Stellar Explosions in an Ever-changing Environment III
	FM 14 The Gravitational Wave Symphony of Structure Formation I	FM 17 Advances in Stellar Physics from Asteroseismology I	FM 18 Scale-free Processes in the Universe I	FM 1 Dynamical Problems in Extrasolar Planets Science I
	FM 7 Stellar Physics in Galaxies throughout the Universe I			
12:45 pm - 2:00pm	Splinter Meetings Young Astronomer's Luncheon			
2:00 pm - 3:30 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters V	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time V	S 320 Solar and Stellar Flares and Their Effects on Planets V	FM 2 Astronomical Heritage: Progressing the UNESCO-IAU Initiative V
	FM 5 The Legacy of Planck IV	FM 21 Mitigating Threats of Light Pollution & Radio Frequency Interference IV	FM 9 Highlights in the Exploration of Small Worlds IV	FM 10 Stellar Explosions in an Ever-changing Environment IV
	FM 14 The Gravitational Wave Symphony of Structure Formation II	FM 17 Advances in Stellar Physics from Asteroseismology II	FM 18 Scale-free Processes in the Universe II	FM 1 Dynamical Problems in Extrasolar Planets Science II
	FM 7 Stellar Physics in Galaxies throughout the Universe II			
3:30 pm - 4:00 pm	Coffee & Tea Break, Kamehameha Hall I			
4:00 pm - 6:00 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters VI	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time VI	S 320 Solar and Stellar Flares and Their Effects on Planets VI	FM 2 Astronomical Heritage: Progressing the UNESCO-IAU Initiative VI
	FM 5 The Legacy of Planck V	FM 21 Mitigating Threats of Light Pollution & Radio Frequency Interference V	FM 9 Highlights in the Exploration of Small Worlds V	FM 10 Stellar Explosions in an Ever-changing Environment V
	FM 14 The Gravitational Wave Symphony of Structure Formation III	FM 17 Advances in Stellar Physics from Asteroseismology III	FM 18 Scale-free Processes in the Universe III	FM 1 Dynamical Problems in Extrasolar Planets Science III
	FM 7 Stellar Physics in Galaxies throughout the Universe III			
6:00 pm - 7:30 pm	Poster Session, Kamehameha Hall I			
Thursday, 13 August 2015				
8:30 am - 10:00 am	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters VII	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time VII	S 320 Solar and Stellar Flares and Their Effects on Planets VII	FM 2 Astronomical Heritage: Progressing the UNESCO-IAU Initiative VII
	FM 5 The Legacy of Planck VI	FM 21 Mitigating Threats of Light Pollution & Radio Frequency Interference VI	FM 9 Highlights in the Exploration of Small Worlds VI	FM 10 Stellar Explosions in an Ever-changing Environment VI
	FM 14 The Gravitational Wave Symphony of Structure Formation IV	FM 17 Advances in Stellar Physics from Asteroseismology IV	FM 18 Scale-free Processes in the Universe IV	FM 1 Dynamical Problems in Extrasolar Planets Science IV
	FM 7 Stellar Physics in Galaxies throughout the Universe IV			

10:00 am - 10:30 am	Coffee & Tea Break, Kamehameha Hall I			
10:00 am - 7:30 pm	Exhibits, Kamehameha Hall I			
	Cyber Café, Kamehameha Hall I			
	Posters, Kamehameha Hall I			
10:30 am - 12:30 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters VIII	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time VIII	S 320 Solar and Stellar Flares and Their Effects on Planets VIII	FM 5 The Legacy of Planck VII
	FM 21 Mitigating Threats of Light Pollution & Radio Frequency Interference VII	FM 9 Highlights in the Exploration of Small Worlds VII	FM 10 Stellar Explosions in an Ever-changing Environment VII	FM 14 The Gravitational Wave Symphony of Structure Formation V
	FM 17 Advances in Stellar Physics from Asteroseismology V	FM 18 Scale-free Processes in the Universe V	FM 1 Dynamical Problems in Extrasolar Planets Science V	FM 7 Stellar Physics in Galaxies throughout the Universe V
12:45 pm - 2:00pm	Splinter Meetings			
2:00 pm - 3:30 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters IX	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time IX	S 320 Solar and Stellar Flares and Their Effects on Planets IX	FM 20 Astronomy for Development I
3:30 pm - 4:00 pm	Coffee & Tea Break, Kamehameha Hall I			
4:00 pm - 6:00 pm	General Assembly II			
6:00 pm - 7:30 pm	Invited Discourse			
	Poster Session, Kamehameha Hall I			
Friday, 14 August 2015				
8:30 am - 10:00 am	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters X	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time X	S 320 Solar and Stellar Flares and Their Effects on Planets X	FM 20 Astronomy for Development II
	FM 14 The Gravitational Wave Symphony of Structure Formation VI	FM 17 Advances in Stellar Physics from Asteroseismology VI	FM 18 Scale-free Processes in the Universe VI	FM 1 Dynamical Problems in Extrasolar Planets Science VI
	FM 7 Stellar Physics in Galaxies throughout the Universe VI			
10:00 am - 10:30 am	Coffee & Tea Break, Kamehameha Hall I			
10:00 am - 4:00 pm	Exhibits, Kamehameha Hall I			
	Cyber Café, Kamehameha Hall I			
	Posters, Kamehameha Hall I			
10:30 am - 12:30 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters XI	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time XI	S 320 Solar and Stellar Flares and Their Effects on Planets XI	FM 20 Astronomy for Development III
	FM 14 The Gravitational Wave Symphony of Structure Formation VII	FM 17 Advances in Stellar Physics from Asteroseismology VII	FM 18 Scale-free Processes in the Universe VII	FM 1 Dynamical Problems in Extrasolar Planets Science VII
	FM 7 Stellar Physics in Galaxies throughout the Universe VII			
2:00 pm - 4:00 pm	Symposium and Focus Meetings			
	S 316 Formation, Evolution, and Survival of Massive Star Clusters XII	S 319 Galaxies at High Redshift and Their Evolution Over Cosmic Time XII	S 320 Solar and Stellar Flares and Their Effects on Planets XII	FM 20 Astronomy for Development IV
4:15 pm - 6:30 pm	General Assembly Closing Ceremony			