SSI 2020 - The Almost Invisibles: Exploring the Weakly Coupled Universe

Time / Date	10-Aug Monday	11-Aug Tuesday	12-Aug Wednesday	13-Aug Thursday	14-Aug Friday	17-Aug Monday	18-Aug Tuesday	19-Aug Wednesday	20-Aug Thursday	21-Aug Friday
9:00--9:55	Cosmology Overview I Daniel Gruen	Cosmology Overview II Daniel Gruen	GW: Binaries (T) Daniel Holz	GW: From Early Universe (T) Geraldine Servant	Cosmic Neutrino Properties Scott Dodelson	Dark Matter / Dark Sector Theory (I) Tim Tait	Dark Matter / Dark Sector Theory (II) Tim Tait	Dark Matter / Dark Sector Theory (III) Tim Tait	Present & Future Probes of DE (I) Aaron Roodman	Present & Future Probes of DE (II) Aaron Roodman
9:55--10:10	Q & A					Q & A				
10:10--10:20	*Break*					*Break*				
10:20--11:15	Neutrino Theory (I) Andre de Gouvea	Neutrino Theory (II) Andre de Gouvea	Oscillation Exp (II) Roxanne Guenette	Transition Edge Sensors Kent Irwin	Neutrinoless Double Beta (Exp) Lindley Winslow	Indirect DM Exp (I) Tracy Slatyer	Indirect DM Exp (II) Tracy Slatyer	Axion-like Particle Searches Gianpaolo Carosi	What Could Dark Energy Be? Mark Trodden	DE & Hubble Tension Adam Riess
11:15--11:30	Q & A					Q & A				
11:30--11:40	*Break*					*Break*				
11:40--12:35	Noble Element Detectors Roxanne Guenette	Oscillation Exp (I) Roxanne Guenette	GW: Ground + Space Based Brian Lantz	GW: Atom Interferometery Jason Hogan	Measuring Almost Invisibles in CMB Zeeshan Ahmed	Acc Search for Dark Sector (I) Jonathan Feng	Acc Search for Dark Sector (II) Jonathan Feng	Direct DM Searches (I) Jodi Cooley	Direct DM Searches (II) Jodi Cooley	View Ahead Renee Hlozek
12:35--12:50	Q & A					Q & A				