AstroDark - 2021 Program

CET	US PST (EST)	JST	Day 1	Day 2	Day 3	Day 4
Dec. 6	Dec. 6	Dec. 7	Introduction			
11:00 PM	2:00 (5:00) PM	7:00 AM	*Plenary* **Glennys R. Farrar** (NYU)	*Axion review - detection* **Benjamin Safdi** (UC Berkeley)	*Neutrino review - astronomy* **Irene Tamborra** (NBI, Copenhagen)	*Gravitational waves review* **Masahiro Takada** (Kavli IPMU, Tokyo)
12:00 AM	3:00 (6:00) PM	8:00 AM	*DM review - indirect detection* **Tracy Slatyer** (MIT)	*Axion review - theory* **Anson Hook** (Maryland)	*Neutrino review - BSM* **John F. Beacom** (Ohio State)	*Primordial black holes review* **Misao Sasaki** (Kavli IPMU, Tokyo)
			Break + Poster Session (30 min)	Break + Poster Session (30 min)	Break + Poster Session (30 min)	Break (20 min)
1:00 AM	4:00 (7:00) PM	9:00 AM	*DM review - direct detection* **Kathryn Zurek** (Caltech)	*Plenary* **Mariangela Lisanti** (Princeton)	*Plenary* **Kohta Murase** (Penn State/YITP, Kyoto)	*Plenary* **Marc Kamionkowski** (Johns Hopkins)
2:00 AM	5:00 (8:00) PM	10:00 AM	*Plenary* **Dan Hooper** (Fermilab/Chicago)	*Plenary* **Matthew Reece** (Harvard)	*Plenary* **George M. Fuller** (UCSD)	*Plenary* **Alexander Kusenko** (UCLA/Kavli IPMU, Tokyo)
						Break (20 min)
			Plenary **Peter Graham** (Stanford)	*Plenary* **Tim Tait** (UC Irvine)	*Plenary* **Kate Scholberg** (Duke)	Best Poster Award
3:00 AM	6:00 (9:00) PM	11:00 AM	Break + Poster Session (30 min)	Break + Poster Session (30 min)	Break + Poster Session (30 min)	*Keynote* **Lisa Randall** (Harvard)
			Parallel (3 tracks)	*Plenary* **Gordan Krnjaic** (Fermilab/Chicago)	Parallel x3	
			Parallel x3		Parallel x3	
4:00 AM	7:00 (10:00) PM	12:00 PM	Parallel x3	*Plenary* **Kazunori Kohri** (KEK)	Parallel x3	
			Parallel x3		Parallel x3	
adjusted for the daylight saving times			Parallel x3		Parallel x3	