

School for Astroparticle Physics 2023

Time table, version: 2023-10-09, 16:15



	Wed 4 Oct	Thu 5 Oct	Fri 6 Oct	Sat 7 Oct	Sun 8 Oct	Mon 9 Oct	Tue 10 Oct	Wed 11 Oct	Thu 12 Oct
09:00 - 10:45	Arrival	K. Schmitz Pulsar timing arrays	C. Hagner Low energy neutrinos	Participant Talks Session 5	Free / Hike / Fun	P. Mertsch Galactic cosmic rays	W. Springer SWG0	S. Heim Higgs physics	S. Heim Higgs physics
10:45 - 11:15		Coffee break				Coffee break			
11:15 - 13:00		C. Hagner Low energy neutrinos	K. Schmitz Pulsar timing arrays	K. Schmitz Pulsar timing arrays		P. Mertsch Galactic cosmic rays	P. Mertsch Galactic cosmic rays	A. Nelles Proposal-workshop feedback	C. Fromm Black holes
13:00 - 16:00		Opening 15:00	Lunch & Coffee			Lunch & Coffee			
16:00 - 17:30	M. Heurs Gravitational Wave Detection	Participant Talks Session 2	C. Hagner Low energy neutrinos	<i>M. Sasaki</i> eROSITA (shifted)	Free / Hike / Fun	A. Nelles Proposal-writing mini workshop	S. Heim Higgs physics	Participant Talks Session 7	Departure
17:45 - 19:00	Participant Talks Session 1	Participant Talks Session 3	Participant Talks Session 4					Participant Talks Session 6	
19:00 - 20:15	Dinner			Dinner					
20:15 - 21:15	Welcome evening		C. Stegmann German Center for Astrophysics	ECAP Cinema Santa's Guide to the Galaxy				M. Hempel Research funding in Germany	