

School for Astroparticle Physics 2018 Helmholtz-Alliance for Astroparticle Physics & ECAP

	03/10/18	04/10/18	05/10/18	06/10/18	07/10/18	08/10/18	09/10/18	10/10/18	11/10/18	
09:00 AM — 10:45 AM	Arrival	M. Schumann Dark Matter	M. Schumann Dark Matter	M. Erdmann Machine Learning in Astroparticle Physics	free	L. Rezzolla Neutron Star Bina- ries and Neutron Star Mergers	L. Rezzolla Neutron Star Bina- ries and Neutron Star Mergers	L. Rezzolla Neutron Star Bina- ries and Neutron Star Mergers	S. Serjeant Citizen Science	
11:00 AM — 12:45 PM		A. Stahl Neutrino Physics	A. Stahl Neutrino Physics			D. Dravins Intensity Interfer- ometry for Astron- omy	D. Berge Gamma Astronomy	D. Berge Gamma Astronomy	D. Berge Gamma Astronomy	
01:00 PM — 03:30 PM		Lunch/ Coffee Break				Lunch/ Coffee Break				
04:00 PM — 05:30 PM		F. Krauss Multimessenger As- trophysics	A. Stahl Neutrino Physics	Participants talks 1		Participants talks 2	Participants talks 3	Participants talks 4	Participants talks 5	Departure
05:30 PM — 07:00 PM	M Schumann Dark Matter	Exercises	Exercises	Exercises		Exercises	Exercises	F. Moglia SENSE		
07:00 PM — 08:00 PM	Dinner					Dinner				
08:00 PM — 09:00 PM	Welcome Evening					M. Hempel Research Funding in Germany and Europe		Final Discus- sion		

Status: 2 Oct 18