

Astroparticle Physics in Germany - Long-Term Strategy 2024

Thursday, October 17, 2024

Thematical topics (9 in total) - Physics (Bld. 30.22) + NTI-Hörsaal (Bld. 30.10) (9:00 AM - 10:30 AM)

time	[id] title	presenter
9:00 AM	[50] Thematical topic #1: Astroparticle Theory	SCHWETZ-MANGOLD, Thomas
9:45 AM	[57] Thematical topic #8: Nuclear Astrophysics	OBERLACK, Uwe

Thematical topics (9 in total) - Physics (Bld. 30.22) + NTI-Hörsaal (Bld. 30.10) (11:00 AM - 1:15 PM)

time	[id] title	presenter
11:00 AM	[54] Thematical topic #3: Low-energy Neutrino Astrophysics	WURM, Michael
11:45 AM	[55] Thematical topic #6: High-energy Neutrino Astrophysics	KOWALSKI, Marek KATZ, Uli
12:30 PM	[52] Thematical topic #4: Cosmic Rays	SCHMELLING, Michael

Thematical topics (9 in total) - Physics (Bld. 30.22) + NTI-Hörsaal (Bld. 30.10) (2:15 PM - 3:45 PM)

time	[id] title	presenter
2:15 PM	[53] Thematical topic #5: Gamma Rays	HINTON, Jim
3:00 PM	[56] Thematical topic #7: Gravitational Waves	HEURS, Michèle

Thematical topics (9 in total) - Physics (Bld. 30.22) + NTI-Hörsaal (Bld. 30.10) (4:15 PM - 5:45 PM)

time	[id] title	presenter
4:15 PM	[51] Thematical topic #2: Neutrino Properties	VALERIUS, Kathrin Prof. SCHÖNERT, Stefan
5:00 PM	[58] Thematical topic #9: Dark Matter	Prof. LINDNER, Manfred