

chair	sessions GHP2025		room
	Friday		
Bjoern Schenke	Fri 08:30 - 10:30	Plenary I	201AB
Bernd Surrow	Fri 11:00 - 12:30	Plenary II	201AB
Daniel Pitonyak	Fri 14:00 - 15:40	Nucleon Structure and Spin Physics	201AB
Michael Doring	Fri 14:00 - 15:40	Hadrons I	202A
Jackson Pybus	Fri 14:00 - 15:40	Electroproduction from nuclear targets I	202B
Dhanush Hangal	Fri 14:00 - 15:40	Exotic Hadron	203A
Richard Tyson	Fri 16:10 - 17:50	Compton Scattering	201AB
Sean Dobbs	Fri 16:10 - 17:50	Hadrons II	202A
Sebastian Kuhn	Fri 16:10 - 17:50	Electroproduction from nuclear targets II	202B
Rosi Reed	Fri 16:10 - 17:50	Heavy Ion Collisions and Saturation	203A
	Saturday		
Daniel Pitonyak	Sat 08:30 - 10:30	Plenary III	201AB
Megan Connors	Sat 11:00 - 12:30	Plenary IV	201AB
Patrick Barry	Sat 14:00 - 15:40	Artificial Intelligence, Machine Learning, Computing I	201AB
Alessandra Filippi	Sat 14:00 - 15:40	Hadrons III	202A
Michael Doring	Sat 14:00 - 15:40	Lattice calculations of parton distributions	202B
Megan Connors	Sat 14:00 - 15:40	Jet Production	203A
Markus Diefenthaler	Sat 16:10 - 17:50	Artificial Intelligence, Machine Learning, Computing II	201AB
Marcin Zielinski	Sat 16:10 - 17:50	Hadrons IV	202A
Dennis Perepelitsa	Sat 16:10 - 17:50	Ultra-Peripheral Collisions	202B
Prithwish Tribedy	Sat 16:10 - 17:50	Heavy Ion Collisions and Nuclear Structure	203A
	Sunday		
Daniel Pitonyak	Sun 09:00 - 10:40	TMD and GPD I	201AB
Latifa Elouadrhiri	Sun 09:00 - 10:40	J/Psi production	202A
Bjoern Schenke	Sun 09:00 - 10:40	Collectivity and finite Temperature	202B
Dhanush Hangal	Sun 09:00 - 10:40	Heavy Flavors in Heavy Ion Collisions I	203A
Eric Moffat	Sun 11:00 - 12:40	TMD and GPD II	201AB
David Frenklakh	Sun 11:00 - 12:40	Mapping out QCD	202B
Richard Tyson	Sun 11:00 - 12:40	Gravitational Form Factors	202A
Ramona Vogt	Sun 11:00 - 12:40	Heavy Flavors in Heavy Ion Collisions II	203A
Bernd Surrow	Sun 14:10 - 15:40	Award Session I	201AB
Bjoern Schenke	Sun 16:00 - 17:30	Award Session II	201AB
Bernd Surrow	GHP Business Meeting		