

Working Group "Young DPG" Arbeitskreis junge DPG (AKjDPG)

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Overview of Invited Talks and Sessions (Lecture halls C 2, C 3, and Mittlerer Kreuzbau)

Tutorials

AKjDPG 1.1	Sun	14:00–14:45	C 02	Many-body physics with Rydberg atoms — ●CHRISTIAN GROSS
AKjDPG 1.2	Sun	14:45–15:30	C 02	Neutral Atom Quantum Computing using Rydberg Physics — ●YURI VAN DER WERF
AKjDPG 2.1	Sun	14:00–15:30	C 03	Scientific Writing Workshop for Early Career Researchers — ●TRACY E. NORTHUP
AKjDPG 3.1	Sun	16:00–16:45	C 02	Opportunities for experiments on atoms, molecules and clusters at the European X-Ray Free Electron Laser — ●MICHAEL MEYER
AKjDPG 3.2	Sun	16:45–17:30	C 02	Your first Free-Electron Laser experiment: What to know before you go — ●KIRSTEN SCHNORR
AKjDPG 4.1	Sun	16:00–16:45	C 03	Optical atomic clocks and applications — ●TANJA ELISABETH MEHLSTÄUBLER
AKjDPG 4.2	Sun	16:45–17:30	C 03	Quantum enhanced measurements — ●KAROL GIETKA

Sessions

AKjDPG 1.1–1.2	Sun	14:00–15:30	C 02	Rydberg Atoms
AKjDPG 2.1–2.1	Sun	14:00–15:30	C 03	Scientific Writing Workshop
AKjDPG 3.1–3.2	Sun	16:00–17:30	C 02	Free-Electron Lasers
AKjDPG 4.1–4.2	Sun	16:00–17:30	C 03	Metrology
AKjDPG 5	Sun	18:00–21:00	Mittlerer Kreuzbau Foyer 1. OG	Open Space
AKjDPG 6.1–6.1	Sun	18:00–19:30	Mittlerer Kreuzbau Room Newton	AlgoRhythm