

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

Simon Neuhaus  
neuhaus@jdpd.de

### Overview of Tutorials, Invited Talks, and Sessions

(Lecture halls HS 2 Physik and HS 3 Physik)

#### Tutorials

AKjDPG 1.1	Mon	9:00–10:00	HS 3 Physik	<b>Overview talk on hadron and nuclear physics for young scientists</b> — ●JANA N. GUENTHER
AKjDPG 1.2	Mon	10:00–11:00	HS 3 Physik	<b>Overview of nuclear astrophysics</b> — ●ARTEMIS SPYROU
AKjDPG 1.3	Mon	11:00–12:00	HS 3 Physik	<b>Massenspektrometrie und Radioaktivität: Eine Erfolgsgeschichte!</b> — ●CLEMENS WALTHER

#### Physicists Beyond Academia

AKjDPG 2.1	Tue	19:00–19:25	HS 2 Physik	<b>Von Teilchen zu Raketen</b> — ●STEFFEN SCHAEPE
AKjDPG 2.2	Tue	19:25–19:50	HS 2 Physik	<b>Of course we can do that: Working as a data science consultant and software developer in mechanical engineering</b> — ●LENA LINHOFF
AKjDPG 2.3	Tue	19:50–20:15	HS 2 Physik	<b>Leaving Academia: A Failure? Or the Best Decision I Ever Made?</b> — ●EDOARDO MORNACCHI

#### Sessions

AKjDPG 1.1–1.3	Mon	9:00–12:00	HS 3 Physik	<b>jDPG Tutorials</b>
AKjDPG 2.1–2.3	Tue	19:00–21:30	HS 2 Physik	<b>Physicists Beyond Academia</b>