

43. EAS meeting

12 – 17 February 2023

	Monday 13.02.		Tuesday 14.02.		Wednesday 15.02.		Thursday 16.02.		Friday 17.02.
Rost	<u>Strong fields</u>	Ott	<u>Twisted light</u>	Karta-	<u>Cavities</u>	Evers	<u>Molecules</u>	Gräfe	<u>HCI</u>
08:45 – 09:10	Lin		Peshkov	shov	Ulbricht		Kastirke		Guth
09:10 – 09:35	Klimkin		Ramakrishna		Gianardi		Piancastelli		Lackmann
09:35 – 10:00	He		Schmidt		Lentrodt		Gräfe		Richter
10:00 – 10:25	Ott		Wollenhaupt		Müller		Eiles		Bloß
10:30–11:00	<i>coffee</i>		<i>coffee</i>		<i>coffee</i>		<i>coffee</i>		
Fritzsche	<u>Clusters</u>	Pfeifer	<u>X-Ray optics</u>	Wollen-	<u>Chirality + Ultracold systems</u>	Rohringer	<u>QED + HCI</u>		
11:00 – 11:25	Sasikumar		Gerharz	haupt	Pohl		Soguel		
11:25 – 11:50	Senfftleben		Benediktovitch		Ilchen		Sommerfeldt		free
11:50 – 12:15	Hans		Baghdasaryan		Rego		Evers		discussions
12:15 – 12:40	Lindel		Ronchetti		Heikura		Wu		
13:00–14:00	<i>lunch break</i>		<i>lunch break</i>		<i>lunch break</i>		<i>lunch break</i>		
14:00–18:00	scientific discussion in topical groups		scientific discussion in topical groups		scientific discussion in topical groups		scientific discussion in topical groups		
18:00–19:00	<i>dinner</i>		<i>dinner</i>		<i>dinner</i>		<i>dinner</i>		
Sacha	<u>Many-body systems</u>	Piancastelli	<u>Attosecond + HHG</u>	Pohl	<u>Theory</u>	Eiles	<u>X-Ray Dynamics</u>		
19:00 – 19:25	Brunner		Rossi		Bachmann		Rohringer		
19:25 – 19:50	Dittel		Liang		Großmann		Chuchurka		
19:50 – 20:15	Leonau		Pfeifer		Sacha		Sukharnikov		
20:15 – 20:40	Drüeke		Kartashov		Weitzel Dutra Souto		Kimberg		
20:40 – 21:05	Maity		Navarrete		Rost		Strnat		