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Joint ICTP-IAEA Workshop on Advanced Technologies in Laser-Driven Radiation Sources and Their Applications | (smr 3930)

Tuesday 16 April 2024

- Giambiagi Lecture Hall (AGH) (09:00-17:30)

time title	presenter
09:00 Lecture 4: Ultra-Intense Lasers II (design, technology, prospects)	MARKUS ROTH
10:30 Coffee Break	
11:00 Lecture 5: Nuclear Astrophysics with intense lasers	ISHAY POMERANTZ
12:30 Lunch Break	
14:00 Lecture 6: Applications II (imaging, resonance imaging, scattering)	MARC ZIMMER
15:30 Coffee Break	
16:00 Lecture 7: Nuclear Physics experiments with lasers and photons	KLAUS SPOHR