



KW 12

Mo: 19.03.		
Di: 20.03.	14:00	<p>IQst Integrated Quantum Science and Technology (Prof. Pfau 685 - 680 25) 5. Phys. Institut der University of Stuttgart, NWZ II, Pfaffenwaldring 57, Room 3.123</p> <p>G. Kasprowicz, Warsaw University of Technology, Poland: "Open Source hardware for quantum applications"</p> <p>K. Rzazewski, Center for Theoretical Physics, Polish Academy of Sciences: "Dipolar bosons: dark solitons, rotons and all that"</p>
Mi: 21.03.		
Do: 22.03.	11:00 4D2	<p>Seminar Abt. Alavi (Mousa 1788) O. Weser, Lund University, Sweden: "In search of the reason for the breathing effect of MIL53 metalorganic framework: an ab initio multiconfigurational study"</p>
Fr: 23.03.		

Bitte alle Mitteilungen schriftlich an Sabine Lang; Telefon: 689-1427; Fax: 689-1472; **E-Mail: Wochenprogramm@fkf.mpg.de**
Redaktionsschluss: Jeweils Donnerstag der Vorwoche um 13:30 Uhr