

VACUUM SCIENCE AND TECHNOLOGY

VAKUUMPHYSIK UND VAKUUMTECHNIK (VA)

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Homepage des Fachverbandes:
 www.vakuumphysik.de

OVERVIEW OF INVITED TALKS AND SESSIONS

(lecture rooms HSZ 101)

Invited Talks

VA 1.1	Mon	10:00	(HSZ 101)	High performance coatings for UV and EUV (Next Generation Lithography) , <u>Norbert Kaiser</u>
VA 3.1	Mon	14:00	(HSZ 101)	The Positron Beam Facility NEPOMUC and Positron Experiments at FRM-II , <u>Christoph Hugenschmidt</u> , Thomas Brunner, Stefan Legl, Jakob Mayer, Christian Piochacz, Klaus Schreckenbach, Martin Stadlbauer
VA 5.1	Tue	14:00	(TRE Phys)	Understanding Scanning Tunneling Microscopy Experiments on Transition-Metal Structures , <u>Stefan Heinze</u>

Sessions

VA 1	Vacuum coatings	Mon	10:00–10:40	HSZ 101	VA 1.1–1.1
VA 2	Surfaces, instruments and systems	Mon	10:40–12:40	HSZ 101	VA 2.1–2.6
VA 3	Positron beam facility	Mon	14:00–14:40	HSZ 101	VA 3.1–3.1
VA 4	Instruments for neutrons	Mon	14:40–17:40	HSZ 101	VA 4.1–4.9
VA 5	Gaede-Preis-Vortrag	Tue	14:00–14:45	TRE Phys	VA 5.1–5.1

Annual General Meeting of the Section Vacuum Science and Technology

Mon 17:45–18:15 HSZ101

Tagesordnung:

TOP 1: Bericht des FV-Vorsitzenden

TOP 2: Fachliche Ausrichtung des FV

TOP 3: Namen des FV

TOP 4: Verschiedenes