

# Institutsseminar IFK

## Sommersemester 2017

Freitags, 13.30 – 14.30 Uhr  
Haus 3, Hörsaal 3 (Helmholtzweg 3)

Datum	Vortragende(r)	Titel	Einladender
<b>7. April</b>	Dr. Robert Zierold (U Hamburg)	Magnetic and (High-Temperature) Photonic Nanostructures by Atomic Layer Deposition	Ronning
<b>21. April</b>	Prof. Dr. Peter Puschnig (Karl-Franzens-Universität Graz)	Structural and electronic properties of organic /metal interfaces investigated with photoemission tomography	Fritz
<b>5. Mai</b>	Prof. Dr. Peter J. Klar (U Giessen)	Optische, magnetische und elektrische Eigenschaften gezielt angeordneter Ensembles weniger Nanostrukturen	Ronning
<b>19. Mai</b>	Dr. Stefan Facsko (HZ Dresden-Rossendorf)	Self-organized patterning of crystalline surfaces by low energy ion irradiation	Ronning
<b>2. Juni</b>			
<b>16. Juni</b>	Dr. Patrick Parkinson (U Manchester, UK)	Statistical Study of Disorder for Nanowire Optimization	Röder
<b>30. Juni</b>	Dr. Oliver T. Hofmann (TU Graz, Institute of Solid State Physics)	Surface-induced polymorphism in organic layers	Fritz

(Stand vom 5. April 2017)