

Institutsseminar IFK & IFTO

Wintersemester 2025/2026

Freitags, 14.15 – 15.30 Uhr
Hörsaal 2 (Helmholtzweg 5)

Datum	Vortragende(r)	Titel	Gastgeber
28. Nov. 2025	Dr. Andrey Evlyukhin (U Hannover)	Resonant electromagnetic scattering and light trapping by dielectric particle structures: Multipole approach	Staude
16. Jan. 2025	Dr. Chiara Trovatiello (U Columbia, USA)	Ultracompact nonlinear platforms based on van der Waals semiconductors for classical and quantum states of light	Soavi
30. Jan. 2026	Prof. Dr. Marcel Reutzel (U Marburg)	Exciton and Floquet physics in 2D materials - a femtosecond momentum microscopy study	Herrmann / Soavi
6. Feb. 2026	Dr. Yonder Berencén (HZ Dresden-Rossendorf)	Quantum silicon photonics: Engineering light and detection at telecommunication wavelengths	Ronning

(Stand vom 13. März 2026)