<table>
<thead>
<tr>
<th>Tag</th>
<th>Uhrzeit</th>
<th>Seminar/Veranstaltung</th>
</tr>
</thead>
</table>
| Mo: 24.05. | 10:30 | Gemeinsames Seminar Abt. Lotsch & Abt. Takagi (Pakdaman 1462)  
S. Kloss, University of Edinburgh, United Kingdom: "Highly oxidized transition metal nitrides"  
Vortrag via Zoom – Link per E-Mail. |
| Di: 25.05. | 15:30 | Seminar Abt. Keimer (Balkema 1631)  
S. Hameed, University of Minnesota, USA:  
"Ferroelectric quantum criticality and enhanced superconductivity in plastically deformed strontium titanate"  
Vortrag via Zoom – Link per E-Mail. |
| Mi: 26.05. | 11:00 | Seminar Abt. Kern (Jung 5249)  
F. Donati, Center for Quantum Nanoscience, Korea:  
"Interplay between electronic configuration and magnetic stability in lanthanide single atoms"  
Vortrag via Zoom – Link per E-Mail. |
| Do: 27.05. | 16:00 | Special Online Seminar Series "Future of Electrochemistry" (Nuss 1473)  
Prof. A. Grimaud, College de France, Paris:  
"Electrolyte engineering approach to unlock the synthesis of novel materials for electrochemical applications"  
Vortrag via Zoom, Link per E-Mail. |

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.