

SFB 1083 Colloquium Wintersemester 2022/23

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| 27.10.2022 17:15
HS C Chemie | Jointly with FB Chemie (Lahnberge)
Prof. Dr. Steven L. Tait (Indiana University Bloomington)
<i>Making, Measuring, and Modeling: How Molecular Building Block Design Can Steer Material Ordering in Dynamic Environments</i> |
| 22.11.2022 13:00
Renthof 7 Hs | Dr. Kai-Qiang Lin (Univ. Regensburg)
<i>Excitonic multi-level system for quantum interference in transition metal dichalcogenide monolayers and bilayers</i> |
| 30.11.2022 16:15
Renthof 5 KI Hs | Prof. Dr. Stephan Reitzenstein (TU Berlin)
<i>Development and deterministic nanofabrication of single quantum dot devices for applications in photonic quantum technologies</i> |
| 07.12.2022 16:15
Renthof 5 KI Hs | Prof. Dr. Gerd Bacher (Univ. Duisburg-Essen)
<i>Scalable optoelectronic devices based on 2D materials</i> |
| 13.12.2022 13:00
Renthof 7 Hs | Prof. Dr. Alexey Chernikov (TU Dresden)
<i>Mobile excitons in inorganic and hybrid 2D materials</i> |
| 12.01.2023 17:15
HS C Chemie | Jointly with FB Chemie (Lahnberge)
Prof. Dr. Torsten Fritz (Univ. Jena)
<i>Aromatic Molecules Decoupled From Metals Via Modern 2D Materials Beyond Graphene</i> |
| 25.01.2023 16:15
Renthof 5 KI Hs | Prof. Dr. Bernhard Urbaszek (TU Darmstadt)
<i>TBA</i> |
| 09.02.2023 17:15
HS C Chemie | Jointly with FB Chemie (Lahnberge)
Dr. Cyril Poriel (CNRS Univ. Rennes)
<i>Pure Hydrocarbon Hosts for High Performance Phosphorescent OLEDs</i> |

Every talk also online: <https://webconf.hrz.uni-marburg.de/b/jen-hav-jfd-zls/>