



PDI COLLOQUIUM SERIES

2023/2024

2D MAGNETIC MATERIALS
AND HETEROSTRUCTURES

The PDI Colloquium Series **2D Magnetic Materials and Heterostructures** takes place from November 2023 until January 2024. These events are open to the public and will take place in hybrid format.

For in-person attendance by non-PDI affiliates, prior registration is required via our website: www.pdi-berlin.de/news-events/seminars

Location: Paul-Drude-Institut für Festkörperelektronik, Hausvogteiplatz 5-7, 10117 Berlin

Online access: Please visit our website for the Zoom link.

Schedule

1. **Arnaud Gloppe**, CNRS & Université de Strasbourg – France

Optomechanics of a suspended magnetic van der Waals membrane

November 24 2023, 11:00

2. **Clemens von Korff Schmising**, Max Born Institut - Berlin

Ultrafast magnetization dynamics probed by transient spectroscopy in the extreme ultraviolet spectral range: recent results and prospects for 2D materials

December 4 2023, 11:00

3. **Sergio Valenzuela**, ICN2 Barcelona – Spain

Designer van der Waals Heterostructures for Spintronic Applications

December 15 2023, 11:00

4. **Matthieu Jamet**, Spintec Grenoble – France

Van der Waals epitaxy of 2D materials for spintronics

January 12 2024, 11:00

5. **Jaroslav Fabian**, Universität Regensburg
Title TBA

January 16 2024, 11:00

6. **Lucia Aballe**, ALBA - Spain
Synchrotron magnetic microscopies for 2D materials: much more than images?

January 22 2024, 11:00

7. **Mathias Kläui**, Universität Mainz
Title TBA

January 29, 13:00

Details may be subject to change, so please visit our website for the latest updates:
www.pdi-berlin.de/news-events/seminars

