

Lecture Series on Surface Forces 34

Organized by "Molecular Interface Engineering Project" of New Industry Creation Hatchery Center (NICHe), Tohoku University

Date: **August 8th, 2023 (Tuesday).**

Time: **10:30-11:30**

Place: **Seminar room Espace on the 2nd Floor of Katahira**

**Kitamon Kaikan (片平北門会館2階 セミナールーム "エスパス")
Tohoku University**

Title:

Microgels at interfaces: A multiscale approach

Prof. Dr. Regine v. Klitzing

TU Darmstadt

Department of Physics

Soft Matter at Interfaces Group



Professor Regine von Klitzing and her group work in the area of phases and interfaces and examine the interactions in thin liquid films and at the air/water interface. Another main focus is responsive soft matter such as polyelectrolyte multilayers, polymer brushes and hydrogels.

For more details, see her homepage:

https://www.ipkm.tu-darmstadt.de/research_ipkm/von_klitzing_group/research_von_klitzing/index.en.jsp

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