

Prof. Raoul-Martin Memmesheimer
Universität Bonn
Institut für Genetik

Institute of Physics
Physics Colloquium

Prof. Dr. Aparajita Singha
Chair of Nanoscale Quantum Materials
Organizer of the Physics Colloquium

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Reference
Physics Colloquium, 12.01.2027, Prof.
Raoul-Martin Memmesheimer
06.10.2027

Invitation to speak at the Physics Colloquium

Dear Professor Memmesheimer,

On behalf of the Faculty of Physics at the School of Science of TU Dresden, it is my pleasure to invite you as a speaker to our Physics Colloquium on **January 12, 2027** at 2:50 pm (Dresden time).

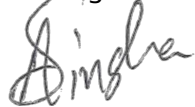
The colloquium attracts an audience from the whole department as well as from external research centers. It brings together people working on fundamental properties of solids and their application, nuclear and particle physics, complex quantum systems, didactics of physics, and biophysics. We also highly welcome our students (including bachelor students) to the colloquium. It is therefore very important that your presentation is accessible to a non-specialized audience and gives the visitors of various backgrounds an insightful and exciting afternoon.

We would like you to prepare a presentation of about 50 minutes, which will be followed by a discussion. **To announce your talk properly, I kindly ask you to provide the following information.**

- your current affiliation
- title of your talk
- short abstract (<250 words)
- short bio (paragraph style, <100 words)
- portrait picture

For details regarding your talk and possible further scientific program beyond the colloquium, please contact your host Prof. Marc Timme (TU Dresden).

Best regards



Prof. Dr. Aparajita Singha
(organizer of the Physics Colloquium)

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