

Physics Colloquium

Winter Term 2023/24

Our lecture series on important questions of our time
with leading representatives from research and industry

Organized by the Department of Physics and SFB 1083

Program

Wednesdays, 3.30-4.30 pm
Big lecture hall (Renthof 5)

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| 08 Nov | Per Delsing, Chalmers University of Technology
<i>"Superconducting circuits, from artificial atoms to quantum computers"</i> |
| 15 Nov | Carsten Weber, Carl Zeiss AG
<i>"Hunting the picometer - Most accurate mirrors of the world"</i> |
| 22 Nov | Annette Köhler, University of Bayreuth
<i>"Organic electronic materials for today and tomorrow"</i> |
| 13 Dec | Stefan Mathias, University of Göttingen
<i>"Excitonics at the Space-Time Limit"</i> |
| 17 Jan | Paul Erhart, Chalmers University of Technology
<i>"From atomic scale modeling via machine learning to experiments"</i> |
| 31 Jan | Alexander Föhlisch, Potsdam University & Helmholtz Centre
<i>"Synchrotron radiation as a modern tool in materials science"</i> |
| 14 Feb | Bernardette Kunert, IMEC Leuven
<i>"Towards 6G communication networks"</i> |