



Images: courtesy of Linslerhof

Event location

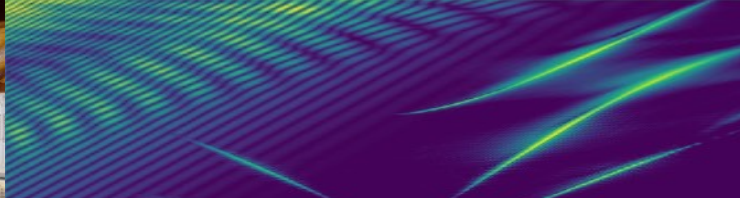
Linslerhof is a historic manor that serves as an idyllic conference venue. It offers everything needed for a seminar: a peaceful environment, modern conference rooms, a restaurant and hotel rooms. After work, the gardens, the spa and the bar invite to recreate.

Linslerhof 1 • 66802 Überherrn • Germany

Bus stop: Linslerhof (line R13, 12-minute walk)

Train stations: Saarlouis, then 15 min Taxi
Saarbrücken, then Bus or 30 min Taxi

Airports: Saarbrücken (SCN), Luxembourg (LUX),
Frankfurt (HHN, FRA)



Organizing committee

Daniel A. Kiefer • Institut Langevin, ESPCI Paris | PSL, CNRS
Jens Prager • German Acoustical Society, BAM, Berlin
Claire Prada • Institut Langevin, ESPCI Paris | PSL, CNRS
Sylvain Mezil • Institut Langevin, ESPCI Paris | PSL, CNRS
Yevgeniya Lugovtsova

Contact: guwem@sciencesconf.org

Registration

The limited number of spots will be assigned on a first come first served basis.

Costs (incl. accommodation and meals)

- in a single room: 679,50 € total
- sharing a double room: 592,50 € per person

Deadline for registration and submission: 30 April 2024

Register directly with the hotel by sending an email to: tagung@linslerhof.de
→ indicating the **keyword „GUWEM 8/7/24“**

Submit your (graphical) abstract on the website: guwem.sciencesconf.org
→ We kindly request that you use the provided template.

Organized by



Institut Langevin
ONDES ET IMAGES



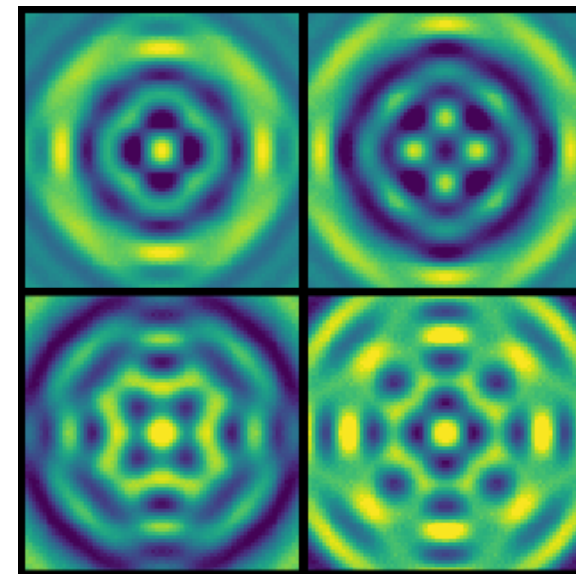
BAM
Bundesanstalt für
Materialforschung
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Supported by



Société
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Workshop Guided Ultrasonic Waves: Emerging Methods (GUWEM)

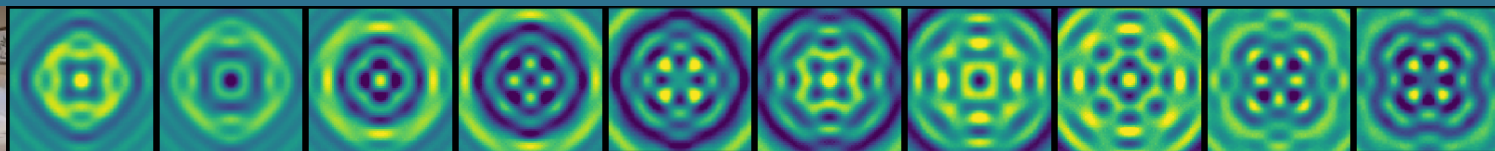


Guided wave on the surface of a silicon wafer. DOI [10.1126/sciadv.adk6846](https://doi.org/10.1126/sciadv.adk6846)

8th to 11th July 2024
Linslerhof • Überherrn • Germany



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About the Workshop

In Europe, we have a small but vibrant community of researchers working on the theory and practical use of elastic waveguides for material characterization, nondestructive testing, structural health monitoring and sensors. This workshop aims to provide a platform where these groups with diverse interests can meet and exchange ideas. Current advances in the field will be presented in the form of talks and posters. The goal is not only to exchange but also to interconnect, creating opportunities for valuable collaborations.

The event is organized by the „Institut Langevin“ and the „Bundesanstalt für Materialforschung und -prüfung (BAM)“. It is supported by the „Société Française d’Acoustique (SFA)“ and the „Deutsche Gesellschaft für Akustik e.V. (DEGA)“.

Invited speakers

Matt Clark • University of Nottingham
 Fabrice Lemoult • Institut Langevin, ESPCI Paris, PSL
 Michael J. S. Lowe • Imperial College London
 Vincent Pagneux • LAUM, CNRS

Schedule (preliminary)

Monday, 8 July

15:00 arrival
 18:30 welcome dinner

Tuesday, 9 July

09:00 session 1
 10:30 coffee
 11:00 session 2
 12:30 lunch break
 14:00 session 3
 15:30 coffee
 16:00 session 4
 17:30 open exchange
 18:30 dinner

Wednesday, 10 July

09:00 session 5
 10:30 coffee
 11:00 session 6
 12:30 lunch break
 14:00 session 7
 15:30 coffee
 15:45 social event
 19:00 dinner
 20:30 poster session and soirée

Thursday, 11 July

09:00 session 8
 10:30 coffee
 11:00 session 9
 12:30 lunch break
 14:00 departure