LESIA
Laser Engineered Surfaces/Interfaces for Advanced Batteries

AU Materials
AARHUS UNIVERSITY
MATERIALS RESEARCH CLUSTER

Programme for LESIA Symposium

Laser-Engineered Surfaces and Interfaces for Advanced Batteries

Venue:
Interdisciplinary Nanoscience Center (iNANO),
Auditorium 1593-226
Gustav Wieds Vej 14
8000 Aarhus C

Online participation link:
https://aarhusuniversity.zoom.us/j/66416837866

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Monday 22nd June 2026

12:00	**Arrival, iNANO foyer, Gustav Wieds Vej 14**
12:10	**Lunch, room 1592-316**
13:00	Welcoming remarks by **Lasse Klausen**, LEISA project manager
13:05	Opening remarks by **Mingdong Dong**, Professor at iNANO, Aarhus University
13:15	Introduction to Materials Research at Aarhus University, **Laura Rammelt**, Center manager, iMAT, Aarhus University

Session I - Nanoscale Materials Design and Characterisation

Chair: Mingdong Dong

13:30	Lecture: **Prof. Radek Zbořil**, Professor at CATRIN, Palacký University
14:00	Lecture: **Prof. Yanling Tian**, Professor at School of Engineering, University of Warwick
14:30	Lecture: **Prof. Zhengtang Luo,** Professor at Hong Kong University of Science and Technology
15:00	**Coffee break**
15:30	Lecture: **Prof. Torben Jensen** iNANO, Aarhus University
16:00	Lecture: **Prof. Stepan Kment**, Professor at CATRIN, Palacký University
16:30	Junior lecture: Pullangatil Vishnu, CATRIN, Palacký University
16:40	Junior lecture: Koen Wouters, iNANO, Aarhus University
16:50	LEISA supervisory board meeting, reporting and secondment planning (LESIA consortium only)
19:00	**Dinner**

Tuesday 23rd June 2026

9:00	Laboratory Visits at iNANO and Department of Physics
11:00	LESIA project update and discussions
12:00	Closing remarks

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