



43rd Risø International Symposium on Material Science



Composites for wind energy: Manufacturing, Operation and End-of-life

DANISH CENTER FOR APPLIED
MATHEMATICS AND MECHANICS



Dear colleagues,

We are writing to let you know that, this year, at **DTU on the Risø Campus**, we are organizing the 43rd Risø International Symposium on Materials Science is entitled “**Composites for wind energy: Manufacturing, Operation and End-of-life**”. Practical details and more information can be found here: [43rd Risø International Symposium on Materials Science \(conferencemanager.dk\)](https://conferencemanager.dk)

This year, the symposium will be held in person on the Risø Campus of DTU. The date of the symposium is **4 - 7 September 2023**. The typical number of participants is about 80-100, with 8 [Keynote Speakers](#), and about 30 contributed papers. It is a well-organised symposium with room and atmosphere for good discussions and networking. When the topic is within composite materials, there is typically large interest and participation from the industry, but still with a scientific focus.

The papers at the symposium will be peer reviewed and published in the open access journal: Institute of Physics (IOP) Conference Series: Materials Science and Engineering. The papers are abstracted and indexed in **Web of Science**, Scopus, and other databases.

Important dates for the symposium:

- **15th of March 2023: Abstract submission**
- 1st of May 2023: Paper submission
- 1st of July 2023: Registration deadline

We hope you find the topics of the symposium interesting and want to join us.

Kind regards,

The local organizing committee

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