**DURALEDGE** 

### Innovation Fund Denmark







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## **WELCOME**

to the International Symposium on

# **Leading Edge Erosion of Wind Turbine Blades**

February 4-6, 2020, Roskilde, Denmark









## The symposium is organised in the framework of two Innovation Fund Denmark projects

## **EROSION:**

Wind Turbine Blade Erosion • Reducing the largest uncertainties

# **DURALEDGE:**

Durable leading edges for high tip speed wind turbine blades



4-6 February 2020



## Organisation

#### **Organizing Committee**

- Kenneth Thomsen (Head of Program Materials and Structures, DTU)
- Bent F. Sørensen (Professor, Dr.techn., DTU)
- Ignacio Martí (Head of Program Offshore Wind Energy, DTU)
- Kim Branner (PhD, Senior Researcher, DTU)
- Christian Bak (PhD, Senior Researcher, DTU)
- Peggy Friis (Senior Advisor, DTU)
- Yukihiro Kusano (Senior Researcher, Dr. techn., DTU)
- Jakob I. Bech (PhD, Senior Development Engineer, DTU)

#### **Organisers**

- Leon Mishnaevsky Jr. (PhD, Senior Researcher, DTU) DURALEDGE project
- Charlotte Hasager (Professor MSO, PhD, DTU) EROSION project

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## Previous workshops

#### **Workshop on Solutions for Leading Edge Erosion (27 November 2018)**

OffshoreEnergy.dk/DTU Wind Energy
Henrik Bøhmer/Charlotte Hasager (EROSION project)

**Energy Innovation Cluster** 

#### **Workshop on Main Factors for Leading Edge Erosion (22 February 2018)**

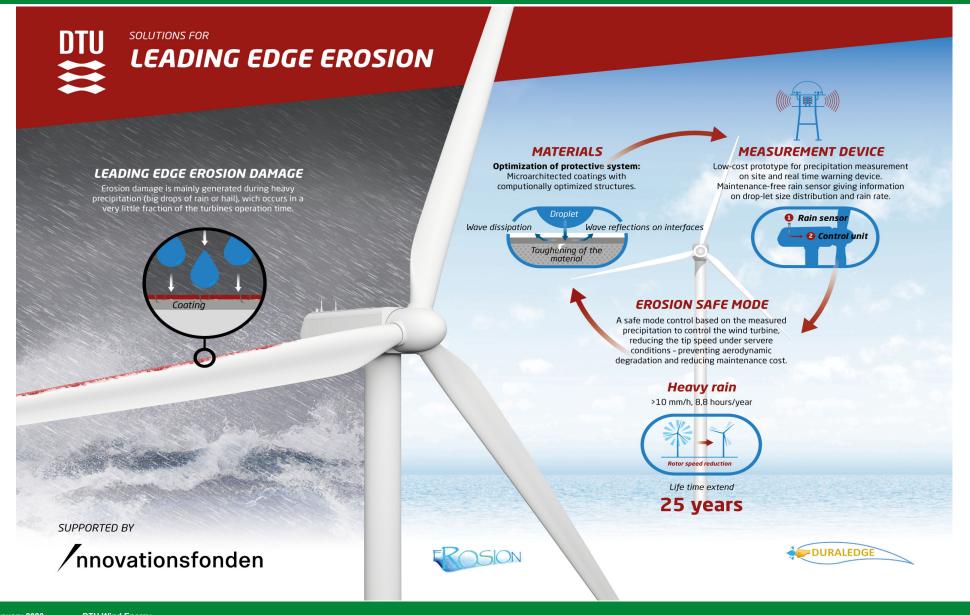
OffshoreEnergy.dk/DTU Wind Energy
Henrik Bøhmer/Charlotte Hasager (EROSION project)

#### **Workshop – Erosion Day (27 February 2017)**

DTU Wind Energy Yukihiro Kusano (DTU internal project)

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