



International Conference on Future Technologies for **WIND ENERGY**



Technical
University of
Denmark



Wind Energy
Research Center

UNIVERSITY OF WYOMING



School of
Energy Resources

UNIVERSITY OF WYOMING

October 7-9, 2013 • Laramie, Wyoming, USA

BROUGHT TO YOU BY:

Technical University of Denmark (DTU)

University of Wyoming School of Energy Resources (SER)

University of Wyoming Wind Energy Research Center (WERC)

The Wind Engineering, Energy & Environment (WindEEE) Research Institute, Western University, Canada
Danish Agency for Science Technology and Innovation (DASTI) Ministry of Science Technology and Innovation

Summary Report

The International Conference on Future Technologies for Wind Energy, held October 7-9, 2013 in Laramie, Wyoming, convened academic scholars, research scientists, and industry representatives to learn and share their knowledge and experience in researching and developing a wide-range of wind energy technologies.

Highlights of the conference:

- 102 attendees
- 57 presentations
- Attendance from 2 OEM wind turbine companies (Siemens and Vestas)
- Presentations from 13 U.S. Universities, including the best wind programs in the U.S.
- 9 presentations from well-respected institutions outside the U.S.
- Presentations from 21 Wind Energy Research Center members and students



Conference comments:

- “Best small conference I’ve been to ever”
- “The organization was outstanding – all the talks occurred on time”
- “One of the best wind energy conferences I have attended in recent years”
- “The speakers’ dinner was excellent and a highlight of the trip” (from a European attendee)
- “I think we can characterize the attendees as “Tier 1” for the wind energy research community”