

Processing of fibre composites – challenges for maximum materials performance - DTU Orbit (10/08/2016)

Processing of fibre composites – challenges for maximum materials performance

General information

State: Published

Organisations: Department of Wind Energy, Composites and Materials Mechanics, Materials science and characterization

Authors: Madsen, B. (ed.) (Intern), Lilholt, H. (ed.) (Intern), Kusano, Y. (Intern), Fæster, S. (Intern), Ralph, B. (Ekstern)

Number of pages: 410

Publication date: 2013

Publication information

Publisher: DTU Wind Energy

ISBN (Print): 978-87-92896-51-3

Original language: English

Series: Risoe International Symposium on Materials Science. Proceedings

Number: 34

ISSN: 0907-0079

Main Research Area: Technical/natural sciences

Publication: Research - peer-review › Book – Annual report year: 2013