Online training in WAsP for wind energy professionals - DTU Orbit (03/11/2019)

**Online training in WAsP for wind energy professionals**

An online course in wind energy resource assessment has been developed by the Technical University of Denmark (DTU). The course builds upon a successful physical course, which the Department of Wind Energy at DTU has offered to the wind energy industry for more than 20 years. The course objectives are:

1. To teach participants to use the Wind Atlas Analysis and Application Program (WAsP)
2. To provide participants with enough theory about wind power meteorology to avoid the major pitfalls related to wind resource assessment.

WAsP is the wind power industry-standard PC-software for wind resource assessment and siting of wind turbines and wind farms, with more than 4,000 licenses sold in more than 100 countries.

**General information**

Publication status: Published
Organisations: Department of Wind Energy, Meteorology, Wind Energy Systems, Expect Learning
Number of pages: 4
Publication date: 2013

**Host publication information**

Title of host publication: Proceedings of the Conference on Wind Energy Science and Technology (RUZGEM) 2013
Publisher: METU Center for Wind Energy
Electronic versions:

ONLINE_TRAINING_IN_WASP.pdf

URLs:
http://www.ruzgem.org/
Source: dtu
Source ID: u::8886
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2013 › Research › peer-review