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Lars Landberg, DNV GL (formerly Garrad Hassan), Copenhagen, Denmark. Lars is one of the most renowned experts of wind resources and wind energy in the world, having worked in this area for over 24 years. He was Head of Wind Energy Department at Risoe National Laboratory (now Danish Technical University), Roskilde, Denmark.

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Most practitioners within wind energy have only a very basic knowledge about meteorology, leading to a lack of understanding of one of the most fundamental subjects in wind energy. This book will therefore provide an easy-to-understand introduction to the subject of meteorology, as seen from the viewpoint of wind energy. Catering for a range of academic backgrounds, the book is mathematically ...

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Most practitioners within wind energy have only a very basic knowledge about meteorology, leading to a lack of understanding of one of the most fundamental subjects in wind energy.

Lars Landberg – Director; Group Leader, Renewables ...

The course will be taught by Lars Landberg (DNV GL, Group Leader, Renewables. Strategic Research and Innovation) who is also the developer of the course. Lars Landberg has also recently written a book on the subject of the course: Meteorology for Wind Energy – An Introduction. Published by Wiley. Course outline: 09:00 Introduction

Meteorology for wind energy - DNV GL

Meteorology for Wind Energy: An Introduction is aimed at engineers, developers and project managers in the wind power and electrical utility sectors without the essential theoretical background required to understand the topic. It will also have significant appeal to senior undergraduate and postgraduate students of Wind Energy, Environmental Studies or Renewables Studies.

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Wind Power Meteorology - DTU Research Database

Lars Landberg, "Meteorology for Wind Energy: An Introduction" English | ISBN: 1118913442 | 2016 | 224 pages | PDF | 8 MB Most

practitioners within wind energy have only a very basic knowledge about meteorology, leading to a lack of understanding of one of the most fundamental subjects in wind energy.

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