



UNIVERSITÄT
LEIPZIG

Fakultät für Physik und Geowissenschaften
Prof. Dr. Christoph Jacobi, Dekan

Fakultätskolloquium

Dienstag, den 17.12.2019, 17.00 Uhr

Prof. Dr. Joachim Peinke

Carl von Ossietzky Universität Oldenburg

Wind Energy. A physicist's point of view

The current development of wind energy is summarized, and it is shown that wind energy has become one of the cheapest ways to produce electrical energy. From the perspective of a physicist there are several challenging research questions which arise, although wind energy systems have been used already over several centuries. A central point of this talk will be to show how fundamental research in physics can contribute to the modern development of wind energy systems.



Ort: Hörsaal für Theoretische Physik, Linnéstraße 5

Alle Teilnehmer sind ab 16.30 Uhr zu Kaffee vor dem Hörsaal eingeladen.