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Palīgs informācijas meklēšanā

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Aktualitātes E-resursi

PIELĀGOT

ELEKTRONISKIE RESURSI

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04.01.2012 10:08

WILEY Online Library datubāzē pieejama pilntekstu zinātniski recenzēto žurnālu pakete „Full Collection”.

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Meklēšana, pārlūkošana

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Pārlūkot žurnālus

Vienkāršā meklēšana

Paplašinātā meklēšana

Pārlūkot pēc priekšmeta

Subjects

Agriculture, Aquaculture & Food Science

Architecture & Planning

Art & Applied

Business, Economics, Finance & Accounting

Chemistry

Computer Science & Information Technology

General Computing

Computer Science

Information Science & Technology

Earth, Space & Environmental Sciences

Humanities

Law & Criminology

Life Sciences

Mathematics & Statistics

Medicine

Nursing, Dentistry & Healthcare

Physical Sciences & Engineering

Paplašinātā meklēšana

The image shows a screenshot of an advanced search interface. At the top, there are two tabs: "ADVANCED SEARCH" (selected) and "CITATION SEARCH". Below the tabs, the "Advanced search" section contains a dropdown menu for selecting search criteria, three input fields for search terms, and a "Search" button. The "PUBLICATION DATE" section includes radio buttons for "All dates", "Last", and "Custom range", along with date selection dropdowns. Three callout boxes with arrows point to specific elements: "Izvēlēties meklēšanas lauku" points to the search criteria dropdown; "Ierakstīt vārdu vai frāzi" points to the search term input fields; and "Meklēt" points to the "Search" button.

Izvēlēties meklēšanas lauku

Ierakstīt vārdu vai frāzi

Precizēt izdošanas gadu

Meklēt

ADVANCED SEARCH CITATION SEARCH

Advanced search

Title Anywhere Title Author Keywords Abstract Author Affiliation Funding Agency Published in

Enter Search term

Enter Search term

Enter Search term

Enter a journal, book, or reference work title

PUBLICATION DATE

All dates Last Custom range

Month Year to Month Year

Search

Meklēšanas rezultāti

Rezultātu skaits

Kārtot rezultātus pēc atbilstības, publicēšanas laika, nosaukuma

1,286 results for "wind energy" in Title

★ SAVE SEARCH | RSS

Articles & Chapters (1,286)

Publications (18)

Collections (172)

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Sorted by: Relevance ▾

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Research Article  Full Access

Predicting Bald Eagle Collision at Wind Energy Facilities

Kristen Nasman, Kimberly Bay, Todd Mattson, Jesse Leckband, Drew Becker

The Journal of Wildlife Management | Volume 85, Issue 3

First published: 28 February 2021

Abstract ▾

Subjects ▾

ACCOUNTING	1
AGRICULTURE	13
ANTHROPOLOGY	6
AQUACULTURE, FISHERIES & FISH SCIENCE	7
ARCHAEOLOGY	2
MORE (40) ▾	

Published in ▾

Wiley Online Books	286
Wind Energy	177
IET Renewable Power Generation	104
Journal of Geophysical Research: Space Physics	100
International Journal of Energy Research	64
MORE (92) ▾	

Author ▾

Sašaurināt meklēšanas rezultātus pēc izdevuma veida (*Journals*) publicēšanas laika, priekšmeta utt.

Raksta attēlošana



Volume 1, Issue 3
May 2007
Pages 275-301

Raksts PDF formātā

Full Access

Wind Energy: Status and Trends

Rebecca Barthelmie

First published: 16 April 2007 | <https://doi-org.resursi.rtu.lv/10.1111/j.1749-8198.2007.00030.x> | Citations: 13

SECTIONS

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Figures References Related Information

Citējamība. Publicēšanas vēsture

Abstract

Installed wind energy capacity has been increasing rapidly worldwide over the last 5 years and now exceeds 70 GW. Wind energy contributes up to 18.5% of electricity consumption in Denmark and about 3% in Europe. Wind energy is economically competitive at good wind sites, can be rapidly deployed compared to conventional sources and contributes to the goal of meeting increasing electricity demand while reducing emissions of greenhouse gases. This article discusses current wind energy technology and how it is being deployed, particularly in Europe. There are many factors involved in both the cost and the price of wind energy that are explained in brief. The status of wind energy in Europe, around the world and offshore are listed. Finally, some selected research areas such as wind speed profiles, climatic variations and wind turbine wakes are outlined, together with barriers to wind energy development.

1 Introduction

A major shift is underway towards increased use of noncarbon sources of energy in part as a result of the general recognition that increased atmospheric concentrations of carbon dioxide and other 'greenhouse gases' are fundamentally changing the climate of the earth

Metrics

Citations: 13



Details

Publication History

Issue Online:

16 April 2007

Version of Record online:

16 April 2007

Editorial history:

Geography Compass 1/3 (2007): 275–301, 10.1111/j.1749-8198.2007.00030.x

Informācija par žurnālu



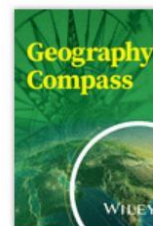
Edited By: Michael Bradshaw

Impact factor: 4.833

2020 Journal Citation Reports (Clarivate Analytics): 13/85 (Geography)

Online ISSN: 1749-8198

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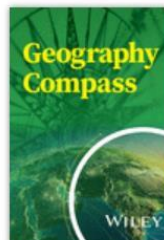
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Godfrey Baldacchino, Nenad Starc

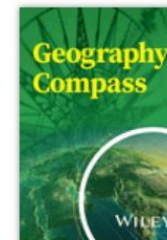
First Published: 18 October 2021

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