



EBSCO*host*

Palīgs informācijas meklēšanā



**RTU
ZINĀTNISKĀ
BIBLIOTĒKA**

Piekļuve

www.ortus.rtu.lv →

Bibliotēka → E-resursi → Elektroniskie resursi



ORTUS

Sākums	Mācībspēkiem	Darbiniekiem	Zinātne	Inovācijas	Bibliotēka
Aktualitātes	E-resursi				
PIELĀGOT					
ELEKTRONISKIE RESURSI					



EBSCOHOST

22.02.2013 09:00

EBSCO datubāzes aptver **datorzinātnes, dabas zinātnes, inženierzinātņu, humanitāro un sociālo zinātņu, ekonomikas, biznesa, medicīnas u.c. nozaru periodiku.**

Palīgs informācijas meklēšanā [EBSCOhost](#)

[Search guide for EBSCO](#)

[Atvērt datubāzi / Open](#)

Atvērt datubāzi

EBSCOhost datubāzes

EBSCO

[EBSCO Support Site](#)

Select Resource

RIGA TECHNICAL UNIVERSITY



EBSCOhost Web
MEDLINE

Izvēlēties
EBSCOhost Web

Datubāzu izvēle



Choose Databases | [Select another EBSCO service](#)

To search within a single database, click the database name listed below. To select more than one database to search, check the boxes next to the databases and click *Continue*.

Saskarnes valodas izvēle

Continue

Select / deselect all

Academic Search Complete

Academic Search Complete is the world's most valuable and comprehensive reviewed journals. In addition to full text, this database offers indexing and abstracts, conference proceedings, etc. The database features PDF content going back provided for more than 1,400 journals.

[Title List](#) [More Information](#)

1. Izvēlēties kādu no abonētajām datubāzēm

Academic Search Complete
Applied Science & Technology Source
Business Source Ultimate
GreenFILE
ERIC
Library, Information Science & Technology Abstracts (LISTA)

2. Pēc datubāzes izvēles klikšķināt uz *Continue*

Vienkāršā meklēšana

The image shows a screenshot of the EBSCOhost search interface with several annotations in light blue boxes with arrows pointing to specific features:

- Meklēt**: Points to the green 'Search' button.
- le vadīt meklēšanas pieprasījumu**: Points to the 'Search Options' link.
- Atlasīt tikai pilnos tekstus**: Points to the 'Full Text' checkbox, which is checked.
- Meklēt izdevumu ar konkrētu nosaukumu**: Points to the 'Publication' input field.
- Atlasīt zinātniski recenzētus žurnālus**: Points to the 'Scholarly (Peer Reviewed) Journals' checkbox.
- Publicēšanas laiks**: Points to the 'Published Date' date selection fields.

The interface includes the EBSCOhost logo, a search bar with the text 'Enter any words to find books, journals and more', and a 'Search' button. Below the search bar are links for 'Search Options', 'Basic Search', 'Advanced Search', and 'Search History'. The 'Search Options' section contains 'Search Modes and Expanders' with radio buttons for 'Boolean/Phrase', 'Find all my search terms', 'Find any of my search terms', and 'SmartText Searching'. There are also checkboxes for 'Apply related words', 'Also search within the full text of the articles', and 'Apply equivalent subjects'. The 'Limit your results' section includes 'Full Text' (checked), 'Scholarly (Peer Reviewed) Journals', 'Publication', and 'Number of Pages'. The 'References Available' section has a checkbox. The 'Published Date' section has dropdowns for 'Month' and 'Year'. The 'Publication Type' section has a dropdown menu with 'All', 'Periodical', 'Newspaper', and 'Book'. The 'Image Quick View' section has a checkbox. The 'Image Quick View Types' section has checkboxes for 'Black and White Photograph', 'Color Photograph', 'Graph', 'Chart', 'Diagram', and 'Illustration'.

Paplašinātā meklēšana

The screenshot shows the EBSCOhost search interface. At the top left is the EBSCOhost logo. The search bar contains the text "wind" and "energy" connected by "AND" operators. A dropdown menu is open, showing various search fields. A callout box labeled "Ierakstīt terminus" (Enter terms) has arrows pointing to the search input fields. Another callout box labeled "Meklēšanas lauki" (Search fields) has an arrow pointing to the dropdown menu. Below the search bar are links for "Basic Search", "Advanced Search", and "Search History". The "Search Options" section includes "Search Modes and Expanders" with radio buttons for "Boolean/Phrase", "Find all my search terms", "Find any of my search terms", and "SmartText Searching". The "Limit your results" section has checkboxes for "Full Text" and "Scholarly (Peer Reviewed) Journals".

EBSCOhost

Searching: Academic Search Complete | Choose Databases

wind TI Title Search Clear ?

AND energy Select a Field (optional)

AND Select a Field (optional)

Basic Search Advanced Search Search History

Search Options

Search Modes and Expanders

Search modes ?

- Boolean/Phrase
- Find all my search terms
- Find any of my search terms
- SmartText Searching [Hint](#)

Limit your results

Full Text

Scholarly (Peer Reviewed) Journals

Select a Field (optional)

- TX All Text
- AU Author
- TI Title
- SU Subject Terms
- AB Abstract or Author-Supplied Abstract
- KW Author-Supplied Keywords
- GE Geographic Terms
- PE People
- PS Reviews & Products
- CO Company Entity
- IC NAICS Code or Description
- DN DUNS Number
- TK Ticker Symbol
- SO Journal Name
- IS ISSN (No Dashes)
- IB ISBN
- AN Accession Number

Darbs ar meklēšanas rezultātiem

Refine Results

Current Search
Boolean/Phrase:
TI wind AND energy

Expanders
Apply equivalent subjects

Limit To

- Full Text
- References Available
- Scholarly (Peer Reviewed) Journals

From: 1947 To: 2022
Publication Date

Show More

Source Types

- All Results
- Academic Journals (20,130)
- Magazines (903)
- Trade Publications (812)
- Newspapers (467)
- Book Reviews (76)

Show More

Subject: Thesaurus Term

Atlasīt pilnteksta / zinātniski recenzētos žurnālus

Relevance Page Options Share

Search Results: 1 - 20 of 3,052

Kārtot pēc gada / autora utt.

1. **A Wind Power Plant with Thermal Energy Storage for Improving the Utilization**
By: Chang Liu; Mao-Song Cheng; Bing-Chen Zhao; Zhi-Min Dai. *Energies* (19961073). Dec2017, Vol. 10
Subjects: WIND power industry; ELECTRIC power distribution grids; HEAT storage; WIND power; CLEAN energy
Show all 18 images
Academic Journal
PDF Full Text (3.6MB) Look for this article in the Directory of Open Access Journals

2. **Comparative Study of Electric Energy Storages and Thermal Energy Auxiliaries**
By: Yanjuan Yu; Hongkun Chen; Lei Chen. *Energies* (19961073). Feb2018, Vol. 11 Issue 2, p1-16. 16p.
Academic Journal
PDF Full Text (3.3MB) Look for this article in the Directory of Open Access Journals

Atlasīt pēc izdošanas gada / izdevuma veida / priekšmeta

Raksta atvēršana un saglabāšana

Atvērt / lejupielādēt pilno tekstu PDF formātā



Look for this article in the Directory of Open Access Journals

Meklēt rakstus par līdzīgām tēmām

Find Similar Results using SmartText Searching.

Wind Energy Potential of Gaza Using Small Wind Turbines: .

Authors: Elnaggar, Mohamed¹ melnaggar@ptcdb.edu.ps
Edwan, Ezzaldeen¹ ezedwan@ptcdb.edu.ps
Ritter, Matthias² matthias.ritter@agrار.hu-berlin.de

Source: **Energies** (19961073). Aug2017, Vol. 10 Issue 8, p1-13. 13p.

Document Type: Article

Subject Terms: *WIND power
*WIND turbines
*POWER resources
*SOLAR energy

Geographic Terms: GAZA

Author-Supplied Keywords: Gaza
Palestine
renewable energy
small wind turbine
wind energy

NAICS/Industry Codes: 221114 Solar Electric Power Generation
221115 Wind Electric Power Generation
221119 Other electric power generation
333611 Turbine and Turbine Generator Set Units Manufacturing
237130 Power and Communication Line and Related Structures Constructi

Abstract: In this paper, we conduct a feasibility study of the **wind energy** potential in the **wind** is based on data for a typical meteorological year, which are fed i

Informācija par rakstu

Pievienot mapei, drukāt, nosūtīt uz e-pastu saglabāt, citēt, eksportēt

Skatīt attēlus

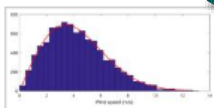
Author Affiliations: ¹Department of Engine
²Department of Agricu

ISSN: 1996-1073

DOI: 10.3390/en10081229

Accession Number: 124844894

Images: [Show all 14 images](#)



Tools

- Google Drive
- OneDrive
- Add to folder
- Print
- E-mail
- Save
- Cite
- Export
- Create Note

Izdevumu saraksta pārlūkošana (1)



Choose Databases | [Select another EBSCO service](#)

To search within a single database, click the database name listed below. To select more than one database to search, check the boxes next to the databases and click *Continue*.

Continue

Select / deselect all

[Academic Search Complete](#)

Academic Search Complete is the world's most valuable and comprehensive scholarly, multi-disciplinary full-text database, with more than 8,500 full-text periodicals, including more than 7,300 peer-reviewed journals. In addition to full text, this database offers indexing and abstracts for more than 12,500 journals and a total of more than 13,200 publications including monographs, reports, conference proceedings, etc. The database features PDF content going back as far as 1887, with the majority of full text titles in native (searchable) PDF format. Searchable cited references are provided for more than 1,400 journals.

Datubāzē ietvertu žurnālu saraksts

 [Title List](#)  [More Information](#)

Izdevumu saraksta pārlūkošana (2)

The screenshot shows the EBSCOhost search interface. At the top left is the EBSCOhost logo. The search bar contains the text "Searching: Academic Search Complete" and a "Choose Databases" link. Below the search bar are links for "Basic Search", "Advanced Search", and "Search History". A "Search" button is to the right of the search bar. Below the search bar is a "Publications" section. Under "Publications" is a "Browsing: Academic Search Complete -- Publications" section. This section has a search input field and a "Browse" button. Below the input field are three radio buttons: "Alphabetical" (selected), "By Subject & Description", and "Match Any Words". Below the radio buttons is a "Page:" section with "Previous" and "Next" links, and a navigation bar with letters A through Z. Below the navigation bar is a "Mark Items for Search" section with an "Add" button. Below this are three search results, each with a checkbox, an RSS icon, and a title. The second result is highlighted. Below the third result is a "PDF Full Text" link with a PDF icon. Two light blue callout boxes with arrows point to specific elements: one points to the "Alphabetical" radio button and the "Browse" button, and the other points to the "PDF Full Text" link.

Searching: **Academic Search Complete** | [Choose Databases](#)

EBSCOhost

Basic Search | [Advanced Search](#) | [Search History](#)

Publications

Browsing: **Academic Search Complete -- Publications**

Alphabetical **By Subject & Description** **Match Any Words**

Page: [Previous](#) | [Next](#) ▶ ◀ [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#) ▶

Mark Items for Search

- [AAC: Augmentative & Alternative Communication](#)
Bibliographic Records: 03/01/2001 To Present
- [AACN Clinical Issues: Advanced Practice In Acute & Critical Care](#)
Bibliographic Records: 02/01/2002 To 01/01/2006
- [AANA Journal](#)
Bibliographic Records: 02/01/2001 To Present
Full Text: 02/01/2001 To Present
 [PDF Full Text](#)

Pārlūkot pēc alfabēta / priekšmeta / termina

Pieejams pilnteksts

Informācija par izdevumu

[Search within this publication](#)

Publication Details For "*Journal of Materials Science*"

Title: Journal of Materials Science

ISSN: 0022-2461

Publisher Information: Springer Nature
Germany

Bibliographic Records: 04/01/2003 to present

Embargo Type: Article embargo. This is an amount of time that full text is restricted from EBSCO products after an article is published on its native platform. After that time elapses, EBSCO will add the full text for the citation record.

Full Text: [04/01/2003 to present \(with a 12 Month delay\)](#)
*Full text delay due to publisher restrictions ("embargo")

Publication Type: Academic Journal

Subjects: Materials Engineering

Description: Publishes works recording original research results on, or techniques for studying the relationship between structure, properties & uses of materials.

Publisher URL: <http://www.springer.com/us/>

Frequency: 24

Peer Reviewed: Yes

Informācija
par izdevumu

Pieejamie gadi
un numuri

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+ [2019](#)

+ [2018](#)

+ [2017](#)


+ [2016](#)

+ [2015](#)

+ [2014](#)

Studentiem un akadēmiskajam personālam piedāvājam individuālās konsultācijas, ekskursijas, grupu apmācības!

Apmācību laikā piedāvājam apgūt:

- efektīvi izmantot bibliotēkas **pakalpojumus**,
- **elektroniskā kataloga** piedāvātās iespējas,
- meklēšanas rīku **PRIMO**,
- informācijas meklēšanu abonētajos **e-resursos**,
- publikāciju pievienošanu RTU zinātniskās darbības atbalsta sistēmā ORTUSā,
- informācijas organizēšanas rīku  **MENDELEY**

Pieteikties elektroniski:

- <https://ej.uz/Biblap>



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BIBLIOTĒKA

Tālruni:

67089102

67089478

E-pasts:

uzzinas@rtu.lv

Seko mums:



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<https://www.facebook.com/RTUZH>