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- Knowledge ID Federation
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- Mathematica Policy Research Inc
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- Microsoft-InCommon
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Initiatives

Selezione della federazione italiana per l'accesso federato

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**Italian Higher Education and Research**

- Ca' Foscari University of Venice
- Cagliari State University
- GARR
- Istituto Oncologico Veneto - IOV IRCCS
- IZS Sicilia
- **Politecnico di Bari**
- UNICAL - University of Calabria
- Università di Napoli Parthenope
- Università Studi della Toscana
- University of Bari Aldo Moro
- University of Bologna
- University of Camerino
- University of Ferrara
- University of Florence
- University of Messina
- University of Milano-Bicocca
- University of Modena e Reggio Emilia
- University of Naples Federico II
- University of Padova
- University of Palermo
- University of Parma
- University of Pavia

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Inserimento credenziali personali

Selezionare il Politecnico di Bari nella lista delle istituzioni



**Inserire nome utente e password**

Un servizio ha richiesto l'autenticazione. Si prega di inserire le proprie credenziali nella maschera di login sottostante.

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# Pagina iniziale: maschera di ricerca

Selezione lingua dell'interfaccia

The screenshot shows the top navigation bar with 'New Search', 'Dictionary', and 'eBooks'. On the right, there are links for 'Sign In', 'Folder', 'Preferences', 'Languages', 'Help', and 'Exit'. The 'Languages' dropdown menu is open, displaying a list of languages including English, Deutsch, Español, Ελληνικά, Français, Italiano, Magyar, Polski, Português, Русский, Türkçe, العربية, 繁體中文, 簡體中文, 한국어, Slovenščina, Hrvatski, Čeština, Bahasa Indonesia, עברית, Română, Slovenski, Nederlands, Svenska, Suomi, Dansk, and Norsk. A red arrow points from the 'Selezione lingua dell'interfaccia' label to the 'Languages' dropdown.

Interfaccia in italiano

The screenshot shows the 'Search Options' section with 'Search Modes and Expanders'. Below this, there is a navigation bar with 'Nuova ricerca', 'Dizionario', and 'Libri elettronici'. On the right, there are links for 'Accedi', 'Cartella', 'Preferenze', 'Lingue', 'Guida', and 'Esdi'. The 'Lingue' dropdown menu is open, showing 'Italiano' selected. A red arrow points from the 'Interfaccia in italiano' label to the 'Lingue' dropdown.

Opzioni di ricerca

Limitazione della ricerca agli e-book accessibili in full-text

The screenshot shows the 'Opzioni di ricerca' section. It is divided into 'Modalità ricerca e espansione' and 'Limiti e filtri'. In the 'Modalità ricerca e espansione' section, the 'Booleano/frase' option is selected. In the 'Limiti e filtri' section, the 'Testo completo' checkbox is selected. A red arrow points from the 'Opzioni di ricerca' label to the 'Modalità ricerca e espansione' section. Another red arrow points from the 'Limitazione della ricerca agli e-book accessibili in full-text' label to the 'Testo completo' checkbox. The 'Limiti e filtri' section also includes fields for 'Data di pubblicazione', 'Titolo', 'Escludi titoli abbreviati', and 'ISBN'. On the right, there are checkboxes for 'Applica parole correlate', 'Cerca anche nel testo completo degli articoli', and 'Applica argomenti equivalenti'. Below these are fields for 'Autore', 'Editore', and 'Lingua', with 'Tutto' selected in the language dropdown. A 'Reimposta' button is located at the top right, and a 'Cerca' button is at the bottom right.

# Ricerca dell'elenco completo degli e-book disponibili full-text

Nuova ricerca   Dizionario   **Libri elettronici**   Accedi   Cartella   Preferenze   Lingue   Guida   Esci

Stai cercando: eBook Collection (EBSCOhost)   Scegli database

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Selezionare "libri elettronici"

Modalità di ricerca e espansori

Modalità ricerca

- Booleanoffrase
- Trova tutti i termini della ricerca
- Trova qualsiasi termine della ricerca
- Ricerca SmartText [Suggerimento](#)

Applica parole correlate

Cerca anche nel testo completo degli articoli

Applica argomenti equivalenti

Limita i risultati

Testo completo

Data di pubblicazione

Mese   Anno   -   Mese   Anno

Titolo

Disponibile per il download

Autore

Editore

Nuova ricerca   Dizionario   Libri elettronici   Accedi   Cartella   Preferenze   Lingue   Guida   Esci

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LIBRI DISPONIBILI FULL-TEXT

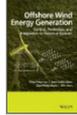
Raccolta libri elettronici

Sfoglia per categoria

- Economia e commercio
- Scienze informatiche
- Ingegneria e tecnologia
- Matematica
- Scienze politiche
- Scienze

Informazioni di supporto per libri elettronici

**In primo piano**   Visualizza tutto

 Electrical Engineering and Information Technology by Wang, Yulin	 ELECTRICAL ESTIMATING METHODS by DePico, Wayne J...	 Recent Research on Mechanical Systems by Shahhosseini, A. Mehran	 Solar, Wind and Land: Co-located Renewable Energy by Rule, Troy A.	 Offshore Wind Energy Generation by Anaya-Lara, Olimpo...	 Sampled-Data Models for Linear and Nonlinear Systems by Yuz, Juan I...	 Variable Renewable Energy by Apt, Jay	 AIRCRAFT FLIGHT INSTRUMENTS AND RELATED SYSTEMS by Wyatt, David	 Unsteady Computational Fluid Dynamics in Aerodynamics by Tucker, Paul G.
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# Elenco completo degli e-book disponibili full-text

Stai cercando: eBook Collection (EBSCOhost) | Scegli database  
(FM EB OR FM EK)

Ricerca di base Ricerca avanzata Cronologia ricerche

**Filtra risultati**

Ricerca attuale

Booleano/frase:  
(FM EB OR FM EK)

Limita a

Testo completo  
 Disponibile per il download

2011  Data di pubblicazione  2015

Mostra di più  
Opzioni impostate

Tipi di documento

Tutti i risultati  
 Libri elettronici (65)

Argomento

renewable energy sources (9)  
 wind energy conversion systems (4)  
 electric current converters (3)  
 aerospace engineering (2)  
 drone aircraft (2)  
 electric power distribution (2)

Mostra di più

Editore

Risultati della ricerca: 1 - 10 di 65

Rilevanza Opzioni pagina

1. **Electrical Engineering and Information Technology**  
By: Wang, Yulin. Series: WIT Transactions, v. 63. Southampton [England]: WIT Press, 2015. eBook.  
The 2014 International Conference on Electrical Engineering and Information Technology (CEEIT 2014) proceedings are contained in this book. Held in Hangzhou, China the conference provided scienti...  
**Argomenti:** TECHNOLOGY & ENGINEERING / Mechanical; Information technology--Congresses; Electrical engineering--Congresses

[Testo completo in PDF](#) [Scarica \(offline\)](#)  
[Indice](#)

Consultazione on-line e off-line (prestito)

2. **Electrical Estimating Methods**  
By: DelPico, Wayne J.; R.S. Means Company. Edition: Fourth edition. Hoboken, New Jersey: RSMans, 2014. eBook.  
Simplify the estimating process with the latest data, materials, and practices Electrical Estimating Methods, Fourth Edition is a comprehensive guide to estimating electrical costs, with data pro...  
**Argomenti:** TECHNOLOGY & ENGINEERING / Construction / Electrical; Electrical engineering--Estimates

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[Indice](#)

Info bibliografiche e abstract

3. **Recent Research on Mechanical Engineering, Mechatronics and Automation**  
By: Shahhosseini, A. Mehran. Switzerland: Trans Tech Publications, 2014. eBook.  
Collection of selected, peer reviewed papers from the 2014 International Conference on Mechanics and Mechatronics (ICMM2014), May 9-11, 2014, Xi'an, Shanxi, China. The 131 papers are grouped as...  
**Argomenti:** TECHNOLOGY & ENGINEERING / Reference; TECHNOLOGY & ENGINEERING / Engineering (General); Automation--Research; Mechanical engineering--Research; Mechatronics--Research

[Testo completo in PDF](#) [Scarica \(offline\)](#)  
[Indice](#)

4. **Solar, Wind and Land : Conflicts in Renewable Energy Development**  
By: Rule, Troy A. London: Routledge, 2014. eBook.  
The global demand for clean, renewable energy has rapidly expanded in recent years and will likely continue to escalate in the decades to come. Wind and solar energy systems often require large q...  
**Argomenti:** TECHNOLOGY & ENGINEERING / Power Resources / Alternative & Renewable; Energy development--Environmental aspects; Energy policy--Environmental aspects; Renewable energy sources

[Testo completo in PDF](#) [Testo completo EPUB](#) [Scarica \(offline\)](#)  
[Indice](#)

5. **Offshore Wind Energy Generation, Control, Protection, and Interaction to Electrical Systems**

Filtri: argomento, editore ecc.

# Home-page di un libro: record dettagliato e consultazione on-line

The screenshot displays the library's interface for a book record. At the top, navigation links include 'Nuova ricerca', 'Dizionario', and 'Libri elettronici'. A search bar contains the query '(FM EB OR FM EK)'. The book title is 'Solar, Wind and Land : Conflicts in Renewable Energy Development' by Rule, Troy A., published in 2014 by Routledge. The record includes a description, arguments, and categories. On the left, a sidebar offers options like 'Record Dettagliato', 'Testo completo in PDF', and 'Testo completo EPUB'. A red circle highlights the 'Testo completo in PDF' option, with an arrow pointing to a 'Salva le pagine' button in the top right of the record view, which is also circled in red. A text box next to it reads 'Salvataggio sul computer di alcune pagine (no dell'intero documento)'. Another red circle highlights the 'Indice' link in the sidebar, with an arrow pointing to the 'Copertina' section of the table of contents. A third red circle highlights the 'Consultazione on-line' text in a box on the left, with an arrow pointing to the 'Copertina' section. The table of contents lists various chapters, including '1 Economic and legal principles in renewable energy development policy' and '9 The role of innovation'. The book cover is visible on the right, showing the title 'SOLAR, WIND and LAND' and the subtitle 'Conflicts in Renewable Energy Development'.

**Consultazione on-line**

**Salvataggio sul computer di alcune pagine (no dell'intero documento)**

**Record Dettagliato**

**Testo completo in PDF**

**Testo completo EPUB**

**Salva le pagine**

**Indice**

**Copertina**

**SOLAR, WIND and LAND**

**Conflicts in Renewable Energy Development**

**Autore:** Rule, Troy A.  
**Publicazione:** London : Routledge, 2014  
**Tipo di risorsa:** eBook  
**Descrizione:** The global demand for clean, renewable energy has rapidly expanded in recent years and will likely continue to escalate in the decades to come. Wind and solar energy systems often require large quantities of land and airspace, so their growing presence is generating a diverse array of new and challenging land use conflicts. Wind turbines can create noise, disrupt views or radar systems, and threaten bird populations. Solar energy projects can cause glare effects, impact pristine wilderness areas, and deplete water resources. Developers must successfully navigate any renewable energy project. Policymakers are increasingly confronted with disputes over these issues and are searching for rules to effectively govern conflicts that arise in the context of renewable energy development is crucial to ensuring that the law facilitates rather than impedes the continued growth of the property and land use policy questions that most commonly arise in renewable energy development. Although it focuses primarily on issues that have international policy differences and critiques of existing approaches make it a valuable resource for anyone exploring these issues in a professional setting.  
**Argomenti:** Energy development--Environmental aspects  
Energy policy--Environmental aspects  
Renewable energy sources  
**Categorie:** TEC--Indietro Nuova ricerca

**Indice**

- Cover
- Half Title
- Title Page
- Copyright Page
- Dedication
- Table of Contents
- List of illustrations
- Acknowledgements
- Abbreviations and acronyms
- Introduction
- 1 Economic and legal principles in renewable energy development policy
- 2 Wind farms vs. neighbors
- 3 Wind energy vs. wind energy: Turbine wake interference
- 4 Renewable energy vs. wildlife conservation
- 5 Solar energy vs. shade
- 6 Renewable energy vs. cultural preservation
- 7 Renewable energy vs. the electric grid
- 8 Overcoming obstacles in wind energy development: A case study
- 9 The role of innovation
- Bibliography and sources
- Index

# Consultazione off-line: prestito di un libro

Record Dettagliato

Testo completo in PDF

**Scarica questo libro elettronico (offline)**

Informazioni correlate

Indice

Trova risultati simili  
uso della ricerca SmartText.

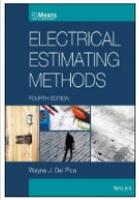
## Electrical Estimating Methods

**Autore:** DelPico, Wayne J.  
R.S. Means Company

**Pubblicazione:** Ed.: Fourth edition. Hoboken, New Jersey : RSMears. 2014

**Tipo di risorsa:** eBook

**Descrizione:** Simplify the estimating process with the latest data, materials, and practices Electrical Estimating Methods, Fourth Edition is a comprehensive guide to estimating electrical costs, with data provided by leading construction database RS Means. The book covers the materials and processes encountered by the modern contractor, and provides all the information professionals need to make the most precise estimate. The fourth edition has been updated to reflect the changing materials, techniques, and practices in the field, and provides the most recent Means cost data available. The complexity of electrical systems can make accurate estimation difficult, but this guide contains all the necessary information in one place. An electrical estimate represents the total cost for materials, labor, overhead and profit, but accuracy is virtually impossible without a basic knowledge of the field, and real-world experience in the type of work required. Inaccurate estimates lead to problems with customer satisfaction, which often create payment issues. A thorough, complete, and accurate estimate is in the best interest of all parties involved in the work. Electrical Estimating Methods provides more than just data. Detailed discussions about the work itself help highlight factors that may escape notice, and access to the latest cost data helps tie everything together. Features include: Discussion of current equipment, materials, and processes Means data for both residential and commercial projects Case studies that illustrate best practices Online access to the latest Means data for fast access on the job The book discusses specific situations as well as general practices, and provides comprehensive guidance to the creation of a true, current, estimation of costs. For electrical contractors and estimators, Electrical Estimating Methods contains must-have content that simplifies the estimating process.



Nuova ricerca Dizionario Libri elettronici Accedi Cartella Preferenze Lingue Guida Esci

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AND Seleziona un campo (...)

AND Seleziona un campo (...)

Ricerca di base Ricerca avanzata Cronologia ricerche

POLITECNICO DI BARI

Per poter effettuare il prestito di un libro è necessario aver effettuato l'accesso

**Scarica questo libro elettronico (offline)**

**Titolo:** Electrical Engineering and Information Technology

**Periodo di checkout in giorni:** 7

**Formato:** PDF

Checkout e download Annulla

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- ✓ Organizzare la propria ricerca con le cartelle
- ✓ Condividere le proprie cartelle con altri
- ✓ Visualizzare le cartelle di altri
- ✓ Salvare e recuperare la cronologia delle ricerche
- ✓ Creare avvisi e-mail e/o RSS feed
- ✓ Ottenere l'accesso remoto alle proprie ricerche salvate

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Desktop: Per la visualizzazione offline, è necessario Adobe® Digital Editions 1.7.1 o versione successiva.

Apple® e Android™: L'app EBSCO eBooks® è disponibile su App Store® o Google Play™

Installare il plug-in

# Visualizzazione in locale con Adobe Digital Editions dei libri in prestito

