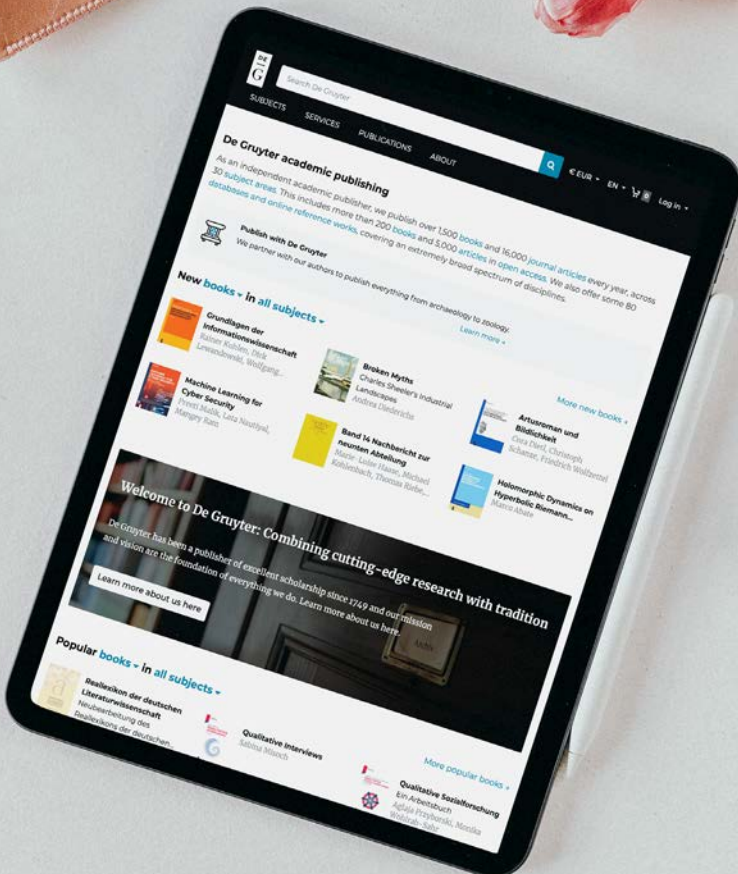


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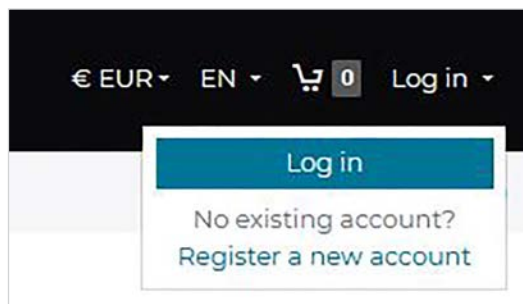
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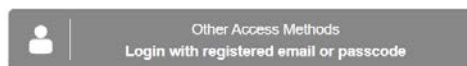
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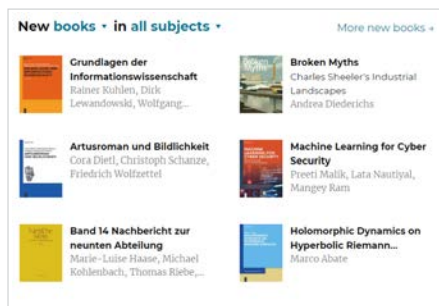
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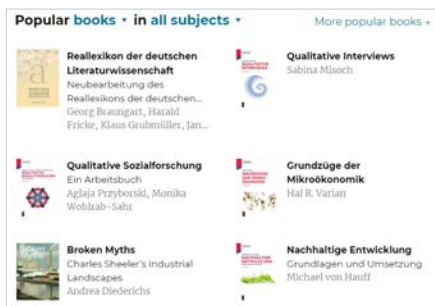
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使用網站頂部的**檢索框**



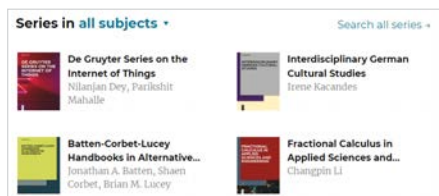
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使用首頁的**篩選鍵**

查看完整系列



查看資料庫



檢索結果

輸入檢
索詞條

檢索結果

更改每頁顯
示的檢索結
果數量

更改檢索
結果顯示
的順序

進階檢索

The screenshot shows a search interface for the term "wireless".

- 1** Points to the search input field containing "wireless".
- 2** Points to the search results area.
- 3** Points to the "Results per page: 10" dropdown menu.
- 4** Points to the "Sort by: Relevancy" dropdown menu.
- 5** Points to the "Advanced Search" link.
- 6** Points to the "Filter Results" section on the left side of the page.

Filter Results

Access

- Licensed content
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- Publicly available
- All available content
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Document type

Chapter	12802
Article	4307
Bibliographic Entry	1076
Directory Entry	63
Book	41
Reference Entry	30
Journal	2
Series	1

Date

Older	13393
Last 5 years	4920

Search Results List

- Energy harvesting for mobile agents supporting wireless sensor networks**
Energy Harvesting and Systems
Minh T. Nguyen, Cuong V. Nguyen, Hoang T. Tran, Fabio Viola
... **Wireless** sensor networks (WSNs) have been deployed widely in many different application including in civil and military fields. ... Hence, mobile sensors with high capacity are deployed to support the static sensors dealing with longer range communicating distances and also...
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- 2. The Wireless Body**
From the book: The Doctor Who Wasn't There
Jeremy A. Greene
... In 1941, the pair demonstrated that Galvani's experiment could be repeated using **wireless** electrical signals rather than a direct wire.12 If a severed frog leg could be made to move **wirelessly**, like the ... Other industry leaders laid out more concrete plans for **wireless**...
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在相應地方勾選以應用所選內容，
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訪問類型

- 授權用戶
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New Approaches and Insight

Edited by: Jie Zeng, Xin Su, Bin Ren and Lin Liang
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In the series De Gruyter STEM
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CONTENTS

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Pages
Front matter: 7
Main content: 146

Illustrations
Illustrations: 88
Tables: 23

6 提供訪問
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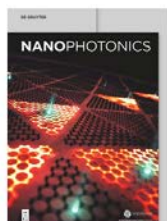
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ISSN 2192-8614

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Components of symmetric wide-matrix varieties

Jan Draisma, Rob Eggermont and Azhar Farooq

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