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2

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3

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The image shows a screenshot of the Springer Nature website interface. At the top left, the logo "SPRINGER NATURE" is displayed in blue and red, with the URL "springernature.com" to its right. Below the logo, the text "eBooks Springer Nature" is visible, along with a blue banner that says "ADVANCING DISCOVERY". The main content area features the heading "Springer Nature" and a paragraph of text: "A UNIR disponibiliza em seu acervo o acesso à coleção multidisciplinar de livros da editora Springer Nature. São mais de 4.800 livros em texto completo para consulta e download disponíveis na plataforma SpringerLink." At the bottom of this section, there is a prominent orange button labeled "Acesse". A red rectangular box highlights the entire content area, and a black arrow points from the left towards the "Acesse" button.

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Engineering	615
Medicine & Public Health	491
Mathematics	347
Physics	302

Subdiscipline

Artificial Intelligence	560
Information Systems Applications (incl. Internet)	459
Computer Communication Networks	369
Algorithm Analysis and Problem Complexity	297
Software Engineering	285

Sort By: Newest First, Oldest First, Date Published

Show documents published 2012 - 2012

Book

**Ambient Assisted Living**  
5. AAL-Kongress 2012 Berlin, Germany, January 24-25, 2012  
Reiner Wichert, Birgit Eberhardt in *Advanced Technologies and Societal Change* (2012)

Book and Conference Proceedings

**Database and Expert Systems Applications**  
23rd International Conference, DEXA 2012, Vienna, Austria, September 3-6, 2012. Proceedings, Part II  
Stephen W. Liddle, Klaus-Dieter Schewe... in *Lecture Notes in Computer Science* (2012)

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Clique no **resultado** da sua pesquisa...







The screenshot shows a search results page for 'nanotechnology'. The search bar at the top contains 'nanotechnology' and is highlighted with a red box. Below the search bar, there are navigation links: Home, Books A-Z, Journals A-Z, Videos, and Librarians. On the left side, there is a sidebar with filters. The 'Include Preview-Only content' checkbox is checked. Under 'Refine Your Search', the 'Content Type' filter is set to 'Book', and the 'Discipline' filter is set to 'Physics'. The main search results area shows '99 Result(s) for 'nanotechnology' within Book' for the year 2012. A message states: 'You are now only searching within the eBook Package English full Collection package STOP searching within this package'. Below this, there are sorting options (Relevance, Newest First, Oldest First, Date Published) and pagination (Page 1 of 5). A date range filter is set to '2012 - 2012'. The first result is a book titled 'Microsystems and Nanotechnology' by Zhaoying Zhou, Zhonglin Wang, and Liwei Lin (2012), which is highlighted with a red box. A small book cover image is visible to the right of the title.

»»» Logo após, se quiser **baixar o livro na integra**, é só **clicar em download book pdf**

The screenshot shows the details page for the book 'Microsystems and Nanotechnology'. The book cover is on the left. The title is 'Microsystems and Nanotechnology' and the editors are Zhaoying Zhou, Zhonglin Wang, and Liwei Lin. The page includes a 'Benefits' section and a 'Download book PDF' button at the bottom, which is highlighted with a red box. A large blue arrow on the right side of the page points towards the 'Download book PDF' button.

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Ou se preferir, baixe por capítulo de sua escolha.

Fundamentals of Microsystem and Nanotechnology	
Front Matter Pages 1-1	PDF 
Information Electronics in the Nanotechnology Era Zhi-Jian Li, Tian-Ling Ren Pages 3-43	PDF 
Micro/Nano Fluidics Mechanics and Transducers Chih-Ming Ho, Yu-Chong Tai Pages 45-69	PDF 
Material Issues for Microsystems Bingchu Cai Pages 71-113	PDF 
Nanopiezotronics and Nanogenerators Xudong Wang, Jun Zhou, Zhong Lin Wang Pages 115-147	PDF 
Electron Transport in Single Molecules and Nanostructures Aidi Zhao, Hui Zhang, J. G. Hou	PDF 

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