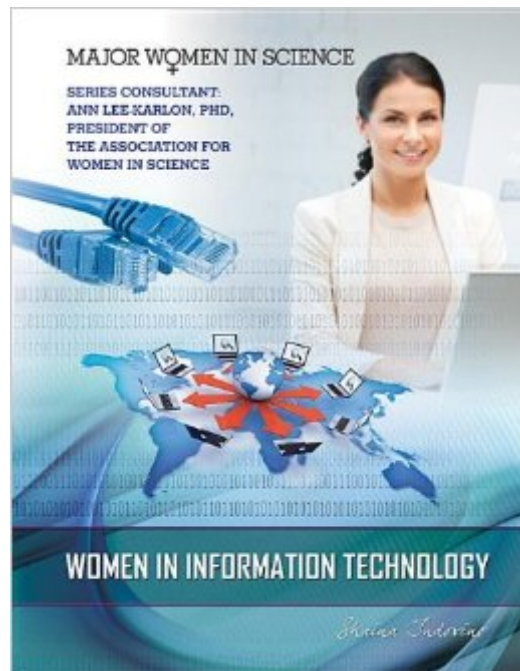


The book was found

Women In Information Technology (Major Women In Science)



Synopsis

More and more women are excelling in scientific fields, from medicine and chemistry to information and space technology. Each book in this series tells the stories of women who have lead the way in a specific profession. Young women are encouraged to follow in their footsteps, and chapters on each profession's requirements and opportunities are included in each title.

Book Information

Lexile Measure: 1010L (What's this?)

Series: Major Women in Science

Library Binding: 64 pages

Publisher: Mason Crest (September 2013)

Language: English

ISBN-10: 1422229289

ISBN-13: 978-1422229286

Product Dimensions: 0.2 x 8.8 x 11.5 inches

Shipping Weight: 15.2 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,457,361 in Books (See Top 100 in Books) #101 in [Books > Teens >](#)

[Education & Reference > Science & Technology > Computers](#) #112 in [Books > Teens >](#)

[Biographies > Science & Technology](#) #183 in [Books > Teens > Biographies > Women](#)

Age Range: 12 - 17 years

Grade Level: 7 - 12

[Download to continue reading...](#)

Women in Information Technology (Major Women in Science) Major Problems in American Immigration and Ethnic History (Major Problems in American History) Major Problems in Texas History (Major Problems in American History Series) Major Problems in Asian American History: Documents and Essays (Major Problems in American History Series) Major Problems in American Foreign Relations, Volume I: To 1920 (Major Problems in American History Series) Networks and Grids: Technology and Theory (Information Technology: Transmission, Processing and Storage) Blockchain: The Comprehensive Guide to Mastering the Hidden Economy: (Blockchain Technology, Fintech, Financial Technology, Smart Contracts, Internet Technology) Reference and Information Services: An Introduction, 4th Edition (Library and Information Science Text) Learning to Build and Comprehend Complex Information Structures: Prolog as a Case Study (Contemporary Studies in

Cognitive Science and Technology) Drills: Science and Technology of Advanced Operations (Manufacturing Design and Technology) Low-Dimensional Semiconductors: Materials, Physics, Technology, Devices (Series on Semiconductor Science and Technology) #Women #Coloring Book: #Women is Coloring Book No.8 in the Adult Coloring Book Series Celebrating Women (Coloring Books, Women, Shopping, Gifts for ... Series of Adult Coloring Books) (Volume 8) Information Processing with Evolutionary Algorithms: From Industrial Applications to Academic Speculations (Advanced Information and Knowledge Processing) Building Enterprise Information Architectures: Reengineering Information Systems Data Information Literacy: Librarians, Data, and the Education of a New Generation of Researchers (Purdue information literacy handbooks) Drug Information Handbook: A Clinically Relevant Resource for All Healthcare Professionals (Drug Information Handbook (Domestic Ed)) Contemporary Drug Information: An Evidence-Based Approach (Gaenelein, Contemporary Drug Information) CDC Health Information for International Travel 2012: The Yellow Book (CDC Health Information for International Travel: The Yellow Book) Management Information Systems for the Information Age Information Ecology: Mastering the Information and Knowledge Environment

[Dmca](#)