# Wiley InterScience® OnlineBooks™

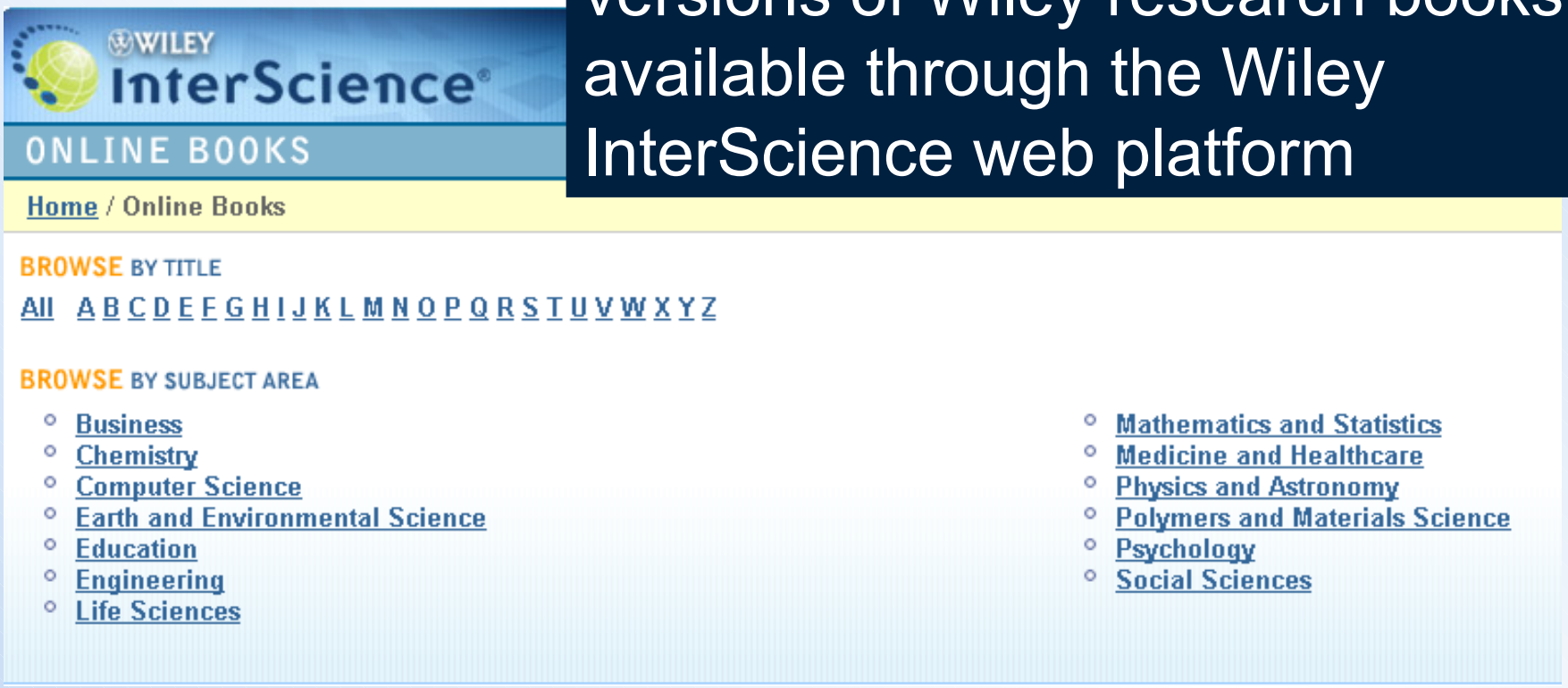
A New Flexible Approach to Building an Electronic Book Collection

**www.interscience.wiley.com/onlinebooks**

Prague, 24 May 2007

# What are OnlineBooks?

OnlineBooks™ are electronic versions of Wiley research books available through the Wiley InterScience web platform




www.interscience.wiley.com

WILEY InterScience®

# Leading Research Titles

- Over 2800 Wiley research books to choose from, available where and whenever you want them
- Titles span the spectrum of science, medicine, technology, business and finance subject disciplines

www.interscience.wiley.com

WILEY InterScience®

# OnlineBooks

A dynamic library on your desktop—providing leading information across a broad range of subject areas:

- Business
- Chemistry
- Computer Science
- Earth and Environmental Science
- Education
- Engineering
- Law
- Life Sciences
- Mathematics and Statistics
- Medicine and Healthcare
- Physics and Astronomy
- Polymers and Materials Science
- Psychology
- Social Sciences

www.interscience.wiley.com

WILEY InterScience®

# Benefits of OnlineBooks™

- **Diverse content** – pick and choose from an expanding selection of books from leading authors
- **Multi user access** – enjoy unlimited concurrent usage across your entire networked organisation
- **Avoids lost or damaged copies** and saves shelf space
- **Flexible pricing** – a range of purchase options from single chapter to complete book
- **Generous discounting** based on size of institution and volume purchases
- **Usage statistics** provided, giving you better information to manage your library

WILEY InterScience®

# OnlineBooks™ offers flexibility…

- Flexibility to pick and mix books on a title-by-title basis
- Flexibility to subscribe or pay once for ongoing access
- Flexibility to select books based on usage of library patrons

# Convenient pricing options

- One-Time Fee Option
- Flexi-Subscription Option
- Pay-Per-View and ‘Article Select’ tokens available for individual Chapters

# One-Time Fee Option

- ✓ Pay once for ongoing access. NO MAINTENANCE FEES
- ✓ Selecting books you want on a title-by-title basis (20 title minimum applies on sign up)
- ✓ Additional titles can be added at any time
- ✓ Unlimited concurrent access for your library users
- ✓ Usage statistics provided at the Administration Page
- ✓ is based Pricing on the US list price of the hardcover version
- ✓ Generous discounts given for multi-title purchases

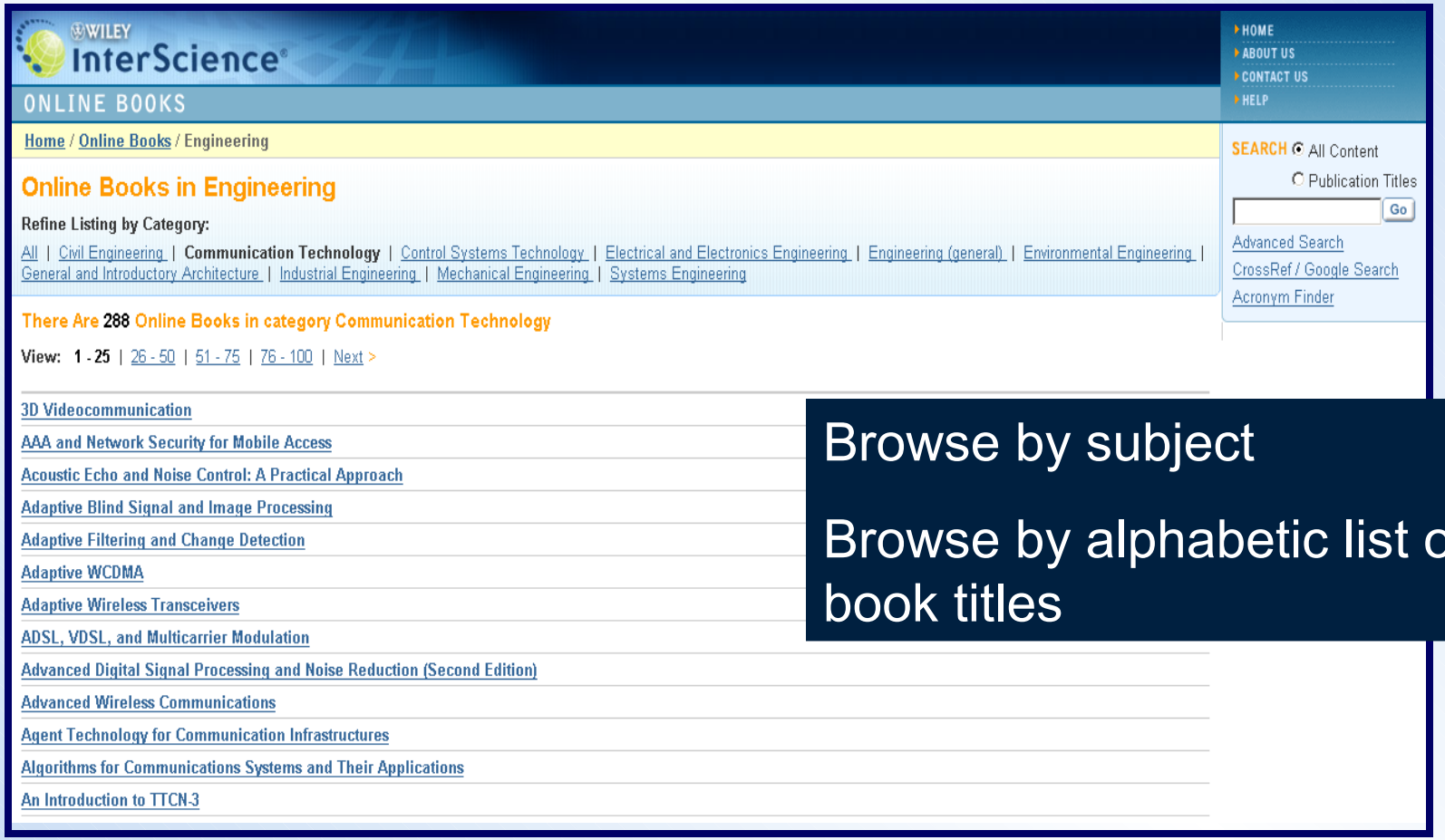
# Flexi-Subscription Option

- ✓ Build your own customized book collections
- ✓ Pricing is based on annual flat fee per title, determined by FTEs. In Czech Republic, maximum fee is $70 per title
- ✓ Your subscription provides one calendar year's access after which you can add, delete or swap out any titles (subject to the 20-title minimum)
- ✓ Additional titles can be added at any time
- ✓ After subscribing to a title for three consecutive years, you will be provided ongoing access to that title for no additional fee
- ✓ Unlimited concurrent access for your library users
- ✓ Usage statistics are provided

www.interscience.wiley.com

WILEY InterScience®

# Easily accessible



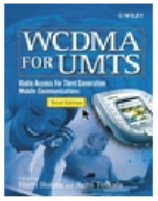

Browse by subject

Browse by alphabetic list of book titles

www.interscience.wiley.com

WILEY InterScience®

Home / Engineering / Communication Technology



**WCDMA for UMTS (Third Edition)**

**Published Online:** 07 Sep 2004
**Editor(s):** Harri Holma, Antti Toskala
**Print ISBN:** 0470870966 **Online ISBN:** 0470870982
**DOI:** 10.1002/0470870982
Copyright © 2004 John Wiley & Sons, Ltd

Recommend to Your Librarian | How to get Online Access | Save Title to My Profile | Purchase a Print Copy

**Book Home**
Product Information | For Authors

TABLE OF CONTENTS

**Front Matter (p i-xxviii)**
Summary | Full Text: PDF (Size: 247K)

**Chapter 1:**
**Introduction (p 1-10)**
Harri Holma, Antti Toskala, Ukko Lappalainen
Summary | Full Text: PDF (Size: 238K)

**Chapter 2:**
**UMTS Services and Applications (p 11-45)**
Harri Holma, Martin Kristensson, Jouni Salonen, Antti Toskala
Summary | Full Text: PDF (Size: 1215K)

**Chapter 3:**
**Introduction to WCDMA (p 47-60)**
Peter Muszynski, Harri Holma
Summary | Full Text: PDF (Size: 307K)

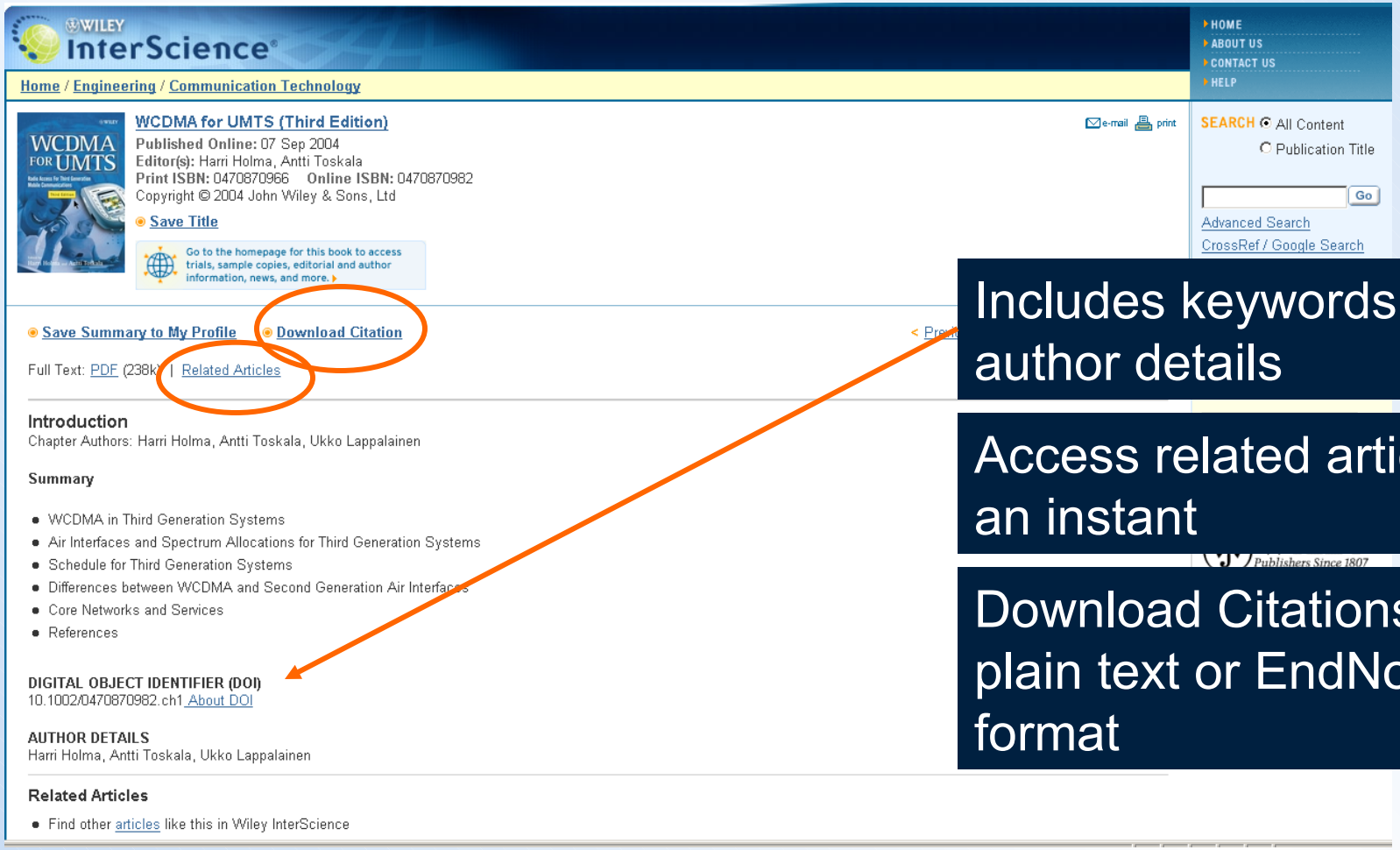
Browse a book by its Table of Contents

Search, save chapter summaries

Download content at the chapter level - PDF

www.interscience.wiley.com

# The Chapter Summary page




Includes keywords, DOI, author details

Access related articles in an instant

Download Citations into plain text or EndNote™ format

www.interscience.wiley.com

# Full text in PDF format

WCDMA for UMTS (Third Edition)
Summary | PDF (238k) Save Article to My Profile

Save a Copy Search Wiley InterScience Logo 125% Create an Adobe PDF online

Pages Attachments Comments

Introduction 3

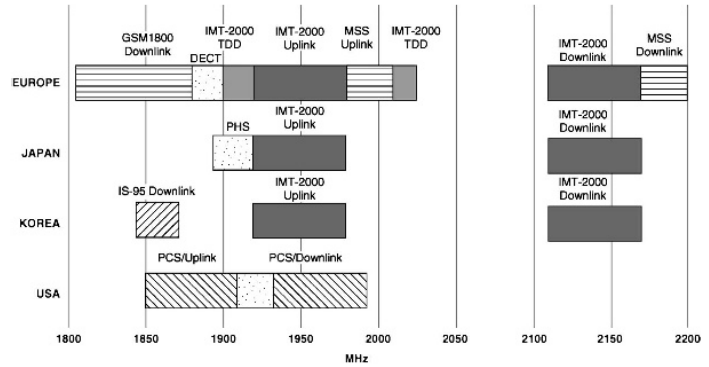



**Figure 1.2.** 2 GHz band spectrum allocation in Europe, Japan, Korea and USA (MSS = mobile satellite spectrum)

The spectrum allocation in Europe, Japan, Korea and the USA is shown in Figure 1.2 and in Table 1.1. In Europe and in most of Asia the IMT-2000 (or WARC-92) bands of $2 \times 60$ MHz (1920–1980 MHz plus 2110–2170 MHz) will be available for WCDMA FDD. The availability of the TDD spectrum varies: in Europe it is expected that 25 MHz will be available for licensed TDD use in the 1900–1920 MHz and 2020–2025 MHz bands. The rest of the unpaired spectrum is expected to be used for unlicensed TDD applications (SPA: Self Provided Applications) in the 2010–2020 MHz band. FDD systems use different frequency bands for uplink and for downlink, separated by the duplex distance, while TDD systems utilise the same frequency for both uplink and downlink.

3 of 10

Familiar PDF format for convenient reading and printing

www.interscience.wiley.com

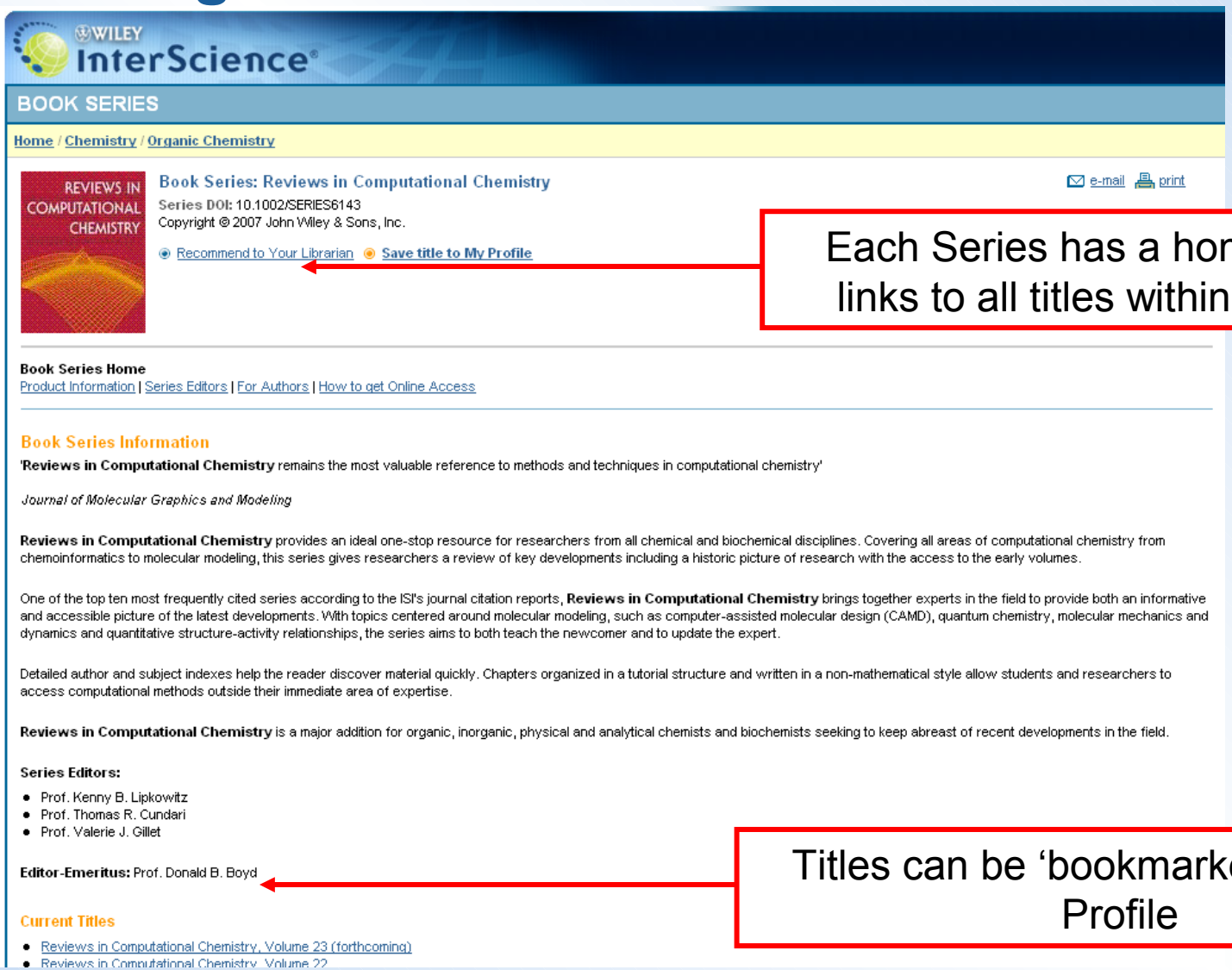
WILEY InterScience®

# Complete Book Series now available online!

- Classic Book Series in chemistry and life sciences now available online in their entirety for the first time
- Additional functionality includes linked references and full integration with other Wiley InterScience content
- Titles include:
  - *Methods in Biochemical Analysis*
  - *Advances in Enzymology and Related Areas of Molecular Biology*
  - *Compendium of Organic Synthetic Methods*
  - *Inorganic Syntheses*
  - *The Novartis Foundation Series*

www.interscience.wiley.com

# Selecting Content




Each Series has a homepage with links to all titles within the Series

Titles can be 'bookmarked' using My Profile

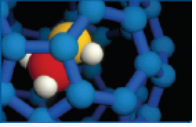
www.interscience.wiley.com

WILEY InterScience®

# Ask your Wiley InterScience Account Manager for a demonstration today

## bthomas@wiley.co.uk

## www.interscience.wiley.com/onlinebooks



WILEY InterScience®

www.interscience.wiley.com