# **ebrary**Patron access and Download Overview & Demo



Feb 2016



**Daniela Cason** 

# Agenda



- Introduction to Ebrary
  - Authentication
  - Search
  - Saved Searches
  - BookShelf
- Ebrary Reader
- How to download
- > DRM
- Support resources

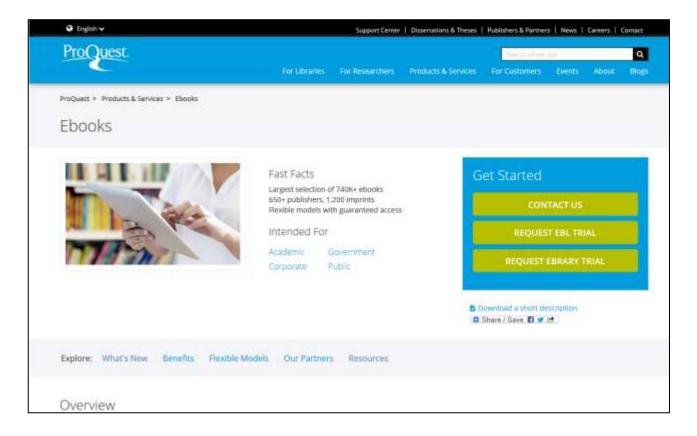




## **Ebooks corporate Product page**



#### http://www.proquest.com/products-services/ebooks/ebooks-main.html



Catalog availabilities:

http://site.ebrary.com/lib/librarytitles/home.action

## **Authentication**



- Library receives by ebrary Customer Service:
  - Ebrary channel— <a href="http://site.ebrary.com/lib/»client\_acronim»</a>
  - Open to all Patrons Search and Reader
- Users can create their own Bookshelf account (Patron access)
  - Save Searches, Download, Annotations and BookShelf

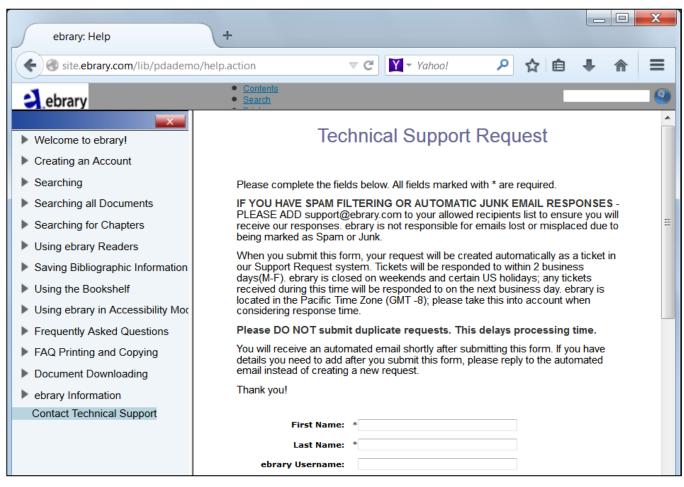


# **Ebrary - Authentication**



 Admin account: request admin privileges to Customer Support via the Online Help, so they will detect the custom url for which the setup is

requested



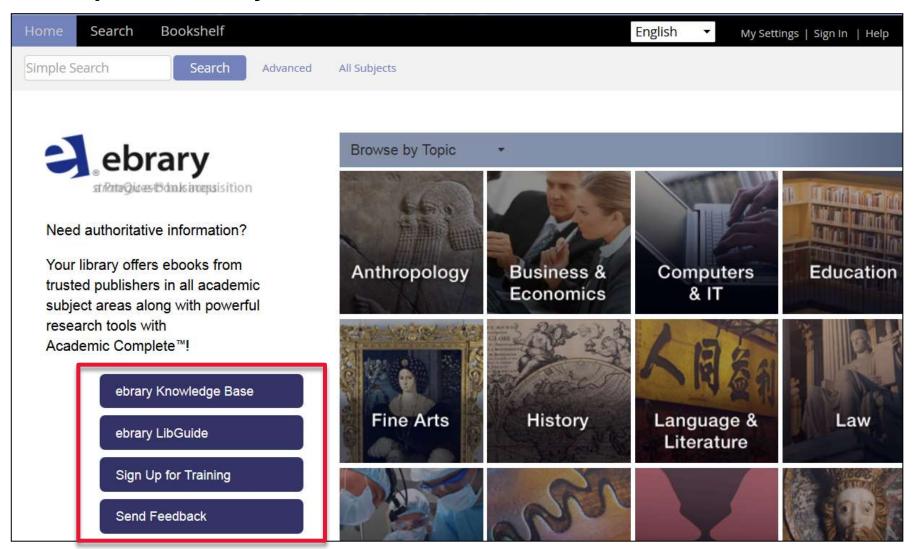




## **Ebrary Channel Patron access Homepage**



## http://site.ebrary.com/lib/CLIENT



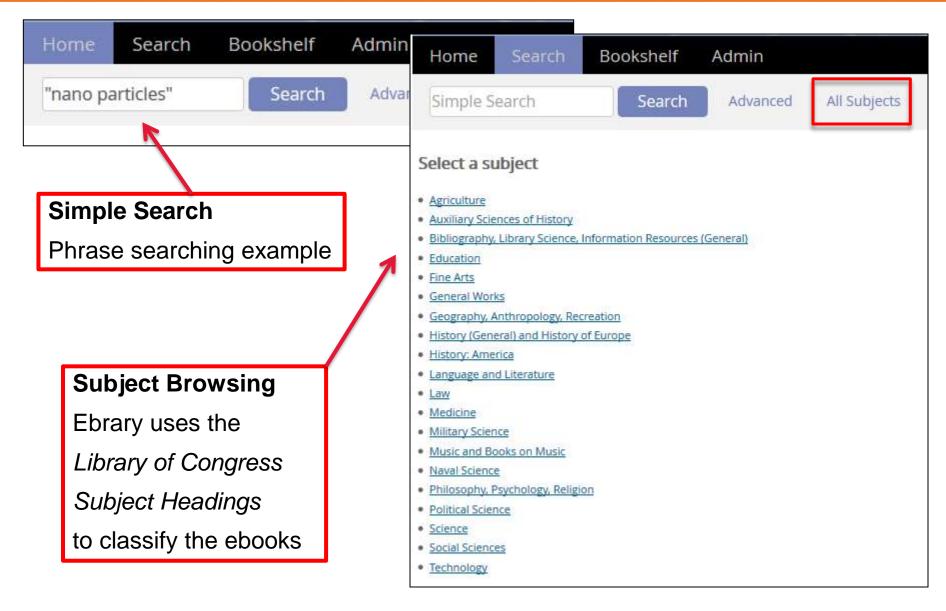
# Patron Interface: Purchase, Search, Find and Use e-books - Demo

Client Name ebrary Channel: http://site.ebrary.com/lib/CLIENT NAME/



#### Search





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# **Search Syntax**



## Phrase searching

A space between terms implies AND searching; to search for a phrase apply the double quotes "oak trees"

#### **Boolean Search**

The results can be refined using the Boolean operators **AND**, **OR**, **NOT**. The boolean operators must be in capital letters.

#### "oak trees" AND acorn

Returns documents containing both the phrase "oak trees" and the word "acorn"

#### oakwood OR "oak wood"

Returns documents that spell the term either as one word or two words.

# **Search Syntax**



# **Proximity Search**

The proximity operator **WITHIN** returns words that occur in the document within a certain distance from each other.

A number can specify up to how many words away the terms can be from each other. The **WITHIN** operator must be in all capital letters.

#### **Edison WITHIN-30 inventor**

Returns documents in which Edison and inventor are within 30 words of each other.

## **business WITHIN-1 strategies**

Returns documents that have the words business and strategies next to each other.

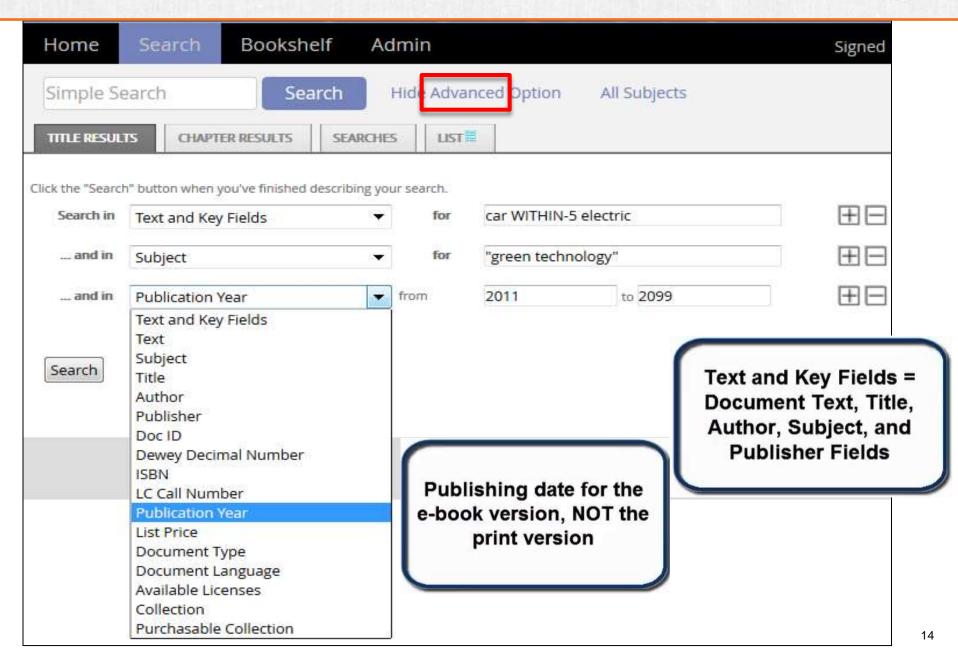
## Using the parenthesis

(business OR corporate) WITHIN-1 strategies

returns documents that have the words business strategies or corporate strategies.

#### **Advanced Search**





# **Title Results – Subjects Narrow filters**



ick the "Search	" button when you've finished	describing your	search.				
Search in	Text and Key Fields	5.▼	for	car WITHIN-	-5 electric	ΞE	3
and in	Subject	•	for	"Green Technology"		ŒΕ	3
and in	Publication Year	<b>▼</b> fi	rom	2011 to 2099		田田	
Handboo	ur search using: Any of the oks, Manuals, Etc ble Design ole Energy Sources	selected subject	Econom	nic Aspects		bjects (e.g. Math AND Science Computer Networ Energy Conservati Sustainable Devel	rks ion
Handboo	oks, Manuals, Etc ble Design ble Energy Sources	selected subject	Econom Statistic	nic Aspects		Computer Networ	rks ion lopmer
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# **Title Results – Subjects Narrow filters**



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## Title Results display options





Showing 1 - 4 of 4 documents



#### Applied Mechanics and Materials, Volume 448-453: Renewable Energy and Environmental Technology

Author: Sun, Mojie Zhang, Yingjie Publisher: Trans Tech Publications

Date Published: 01/2014

Subjects: Renewable energy sources - Congresses. Green technology - Congresses.

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#### Global Sustainable Communities Handbook: Green Design Technologies and Economics

Author: Clark, Woodrow

Publisher: Butterworth-Heinemann

Date Published: 02/2014

Subjects: Sustainable development - Handbooks, manuals, etc. Community development - Handbooks, manuals, etc. Sustainable

design - Handbooks, manuals, etc. Green technology - Handbooks, manuals, etc. Renewable energy sources - Handbooks, manuals,

etc. Environmental policy -- Handbooks, manuals, etc. Economic policy -- Handbooks, manuals, etc.

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#### Shape of Green: Aesthetics, Ecology, and Design

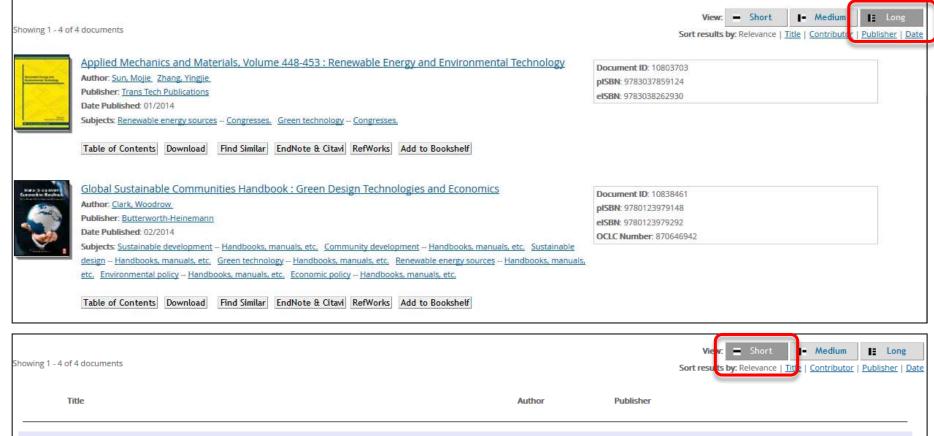
Author: <u>Hosey, Lance</u> Publisher: <u>Island Press</u> Date Published: 06/2012

Subjects: Sustainable design. Sustainable architecture. Green technology. Aesthetics. Sustainability. Environmentalism.

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## Title Results display options





Applied Mechanics and Materials, Volume 448-453: Renewable Energy and Environmental Sun, Mojie Trans Tech Publications Zhang, Yingjie Technology Download Global Sustainable Communities Handbook: Green Design Technologies and Economics Clark, Woodrow Butterworth-Heinemann Download Shape of Green: Aesthetics, Ecology, and Design Download Island Press Handbook of Green Information and Communication Systems Obaidat, Mohammad S. Academic Press Anpalagan, Alagan Woungang, Isaac



#### Handbook of Green Information and Communication Systems

Author: Obaidat, Mohammad S. Anpalagan, Alagan Woungang, Isaac

Publisher: Academic Press Date Published: 10/2012

Subjects: Computers - Environmental aspects - Handbooks, manuals, etc. Sustainable design - Handbooks, manuals, etc. Sustainable

development - Handbooks, manuals, etc. Computers -- Energy conservation -- Handbooks, manuals, etc. Green technology --

Handbooks manuals etc

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-	1 Cognitive Strategies for Green Two-Tier Cellular Networks: A Critical Overview
>	2 A Survey of Contemporary Technologies for Smart Home Energy Management
-	3 Embedded Computing in the Emerging Smart Grid
>	4 IEEE 802.15.4 Based Wireless Sensor Network Design for Smart Grid Communications
-	5 Smart Grid Communications Networks: Wireless Technologies, Protocols Issues, and Standards 1
	5.1 Introduction
-	<ul> <li>S.2 Smart Grid Communications Network (SGCN)</li> </ul>
,	5.3 Wireless Communications Technologies for SGCN
-	Go to the first occurrence of the search term in this chapter
-	5.5 Smart Grid Standards
	5.6 Conclusions
	References
-	6 Intercell Interference Coordination: Towards a Greener Cellular Network*



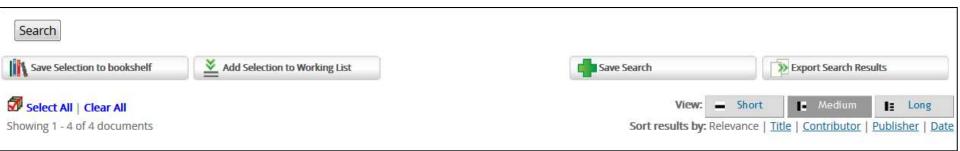
## **Title List Options**



## Options after signing in as Patron



## Options after signing in as Administrator



## Saved Searches + Alert option



Saved Search Name:	environment building	(required field, at most 20 characters)
Email:	daniela.cason@dialog.com	Multiple emails allowed, separated by commas.
Frequency:		all we re-run this search and email you with any new results?
	Use zero (0) f	for no email notifications.
	Cancel Update	

Adding a nr of Frequency days higher than 0 will turn the Saved Search into an Alert

#### **Saved Searches**



TITLE RESULTS

CHAPTER RESULTS

SEARCHES

LIST■

#### Your searches during this session

Query	Documents Found	Action
all:car WITHIN-5 electric AND subject:"Green Technology" AND pubdate:2011-2099 AND subject:"Sustainable Design" OR "Renewable Energy Sources"	4	Search Remove Save
all:car WITHIN-5 electric AND subject:"Green Technology" AND pubdate:2011-2099	21	Search Remove Save

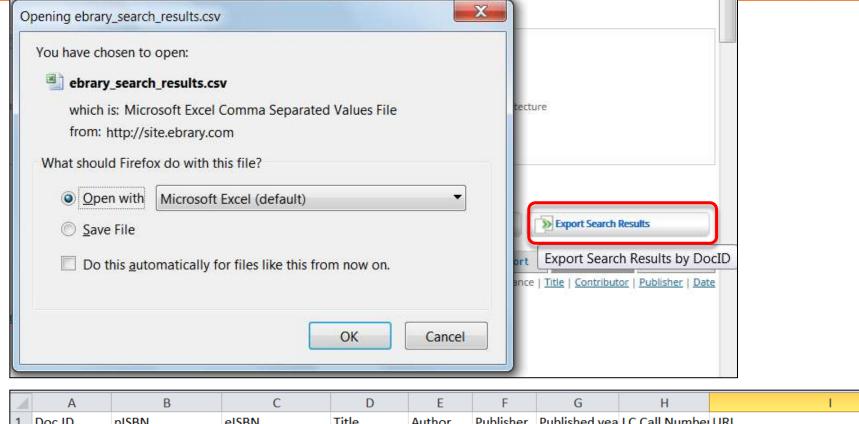
#### Clear search list

#### Your saved searches

Saved Search Name	Frequency	Last Run On	Action
environment building	0 day(s).	Jun 19, 2013	Re-run Search Edit Recent Results
green archit SA	0 day(s).	Jun 27, 2013	Re-run Search Edit Recent Results
green architecture	0 day(s).	Jun 27, 2013	Re-run Search Edit Recent Results
green building	0 day(s).	Jun 19, 2013	Re-run Search Edit Recent Results
Green Energy	0 day(s).	Jun 13, 2013	Re-run Search Edit Recent Results
Green energy technol	0 day(s).	Jun 19, 2013	Re-run Search Edit Recent Results
holidays	7 day(s).	Oct 02, 2014	Re-run Search Edit Recent Results
petroleum extraction	0 day(s).	Jun 18, 2013	Re-run Search Edit Recent Results
SA laws green archit	0 day(s).	Jun 27, 2013	Re-run Search Edit Recent Results

## **Export Search Results**

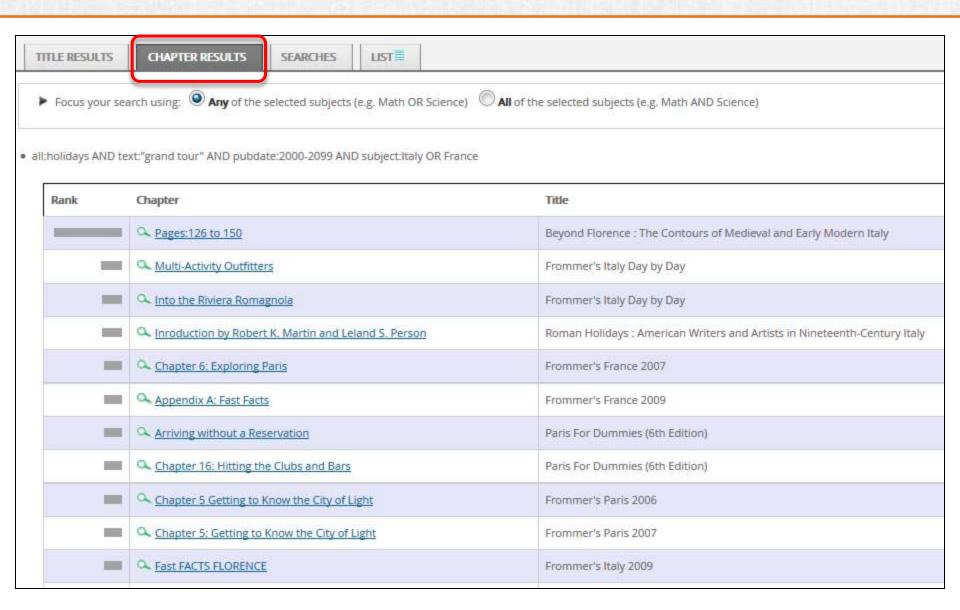




	Α	В	С	D	Е	F	G	Н	I
1	Doc ID	pISBN	eISBN	Title	Author	Publisher	Published yea	LC Call Number	URL
2	10838461	9780123979148	9780123979292	Global Susta	Clark, Woo	Butterwor	2014	HC79.E5 C56	http://site.ebrary.com/lib/demo/docDe
3	10803703	9783037859124	9783038262930	Applied Mec	Sun, Mojie	Trans Tech	2014	TJ808158 20	http://site.ebrary.com/lib/demo/docDe
4	10629433	9780124158443	9780124158825	Handbook of	Obaidat, N	Academic	2012	QA76.9.E58 I	http://site.ebrary.com/lib/demo/docDe
5	10568083	9781610910323	9781610912143	Shape of Gre	Hosey, Lar	Island Pres	2012	NK1520H67	http://site.ebrary.com/lib/demo/docDe
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## **Chapter Results**





# **Chapter Results**



Rank	Chapter	Title
	Q Pages:126 to 150	Beyond Florence : The Conto
	Go to the first search result in this chapter	Frommer's Italy Day by Day

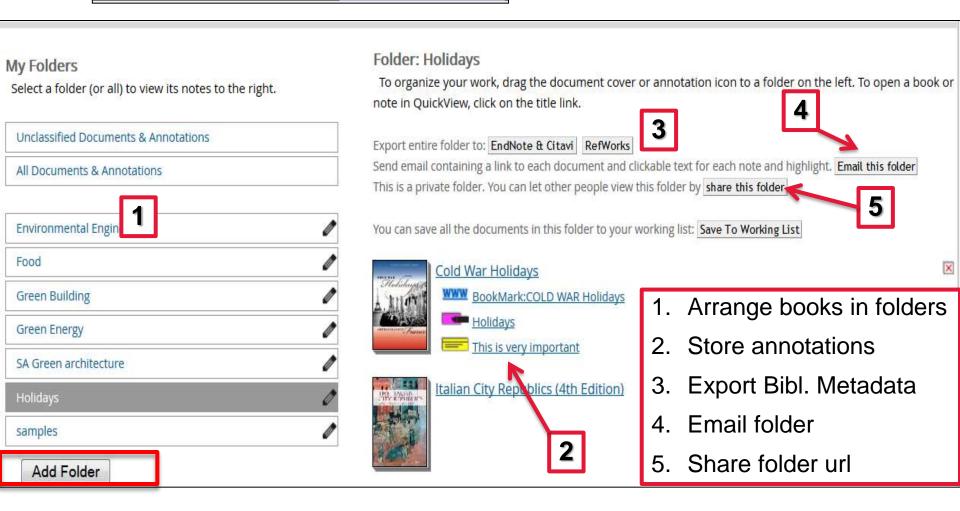
Rank	Chapter	Title
	Pages:126 to 150	Beyond Florence : The Conto
	Multi Activi First page of this chapter	Frommer's Italy Day by Day
-	□	Frommer's Italy Day by Day

#### **Bookshelf**



Home Search Bookshelf

In the Bookshelf you can.....



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# ebrary Reader



# **Reading Ebooks**



- For reading online Ebrary does not require the use of proprietary plugins or software: users (Patrons) will use the online reader: only need to have access to a browser on their device.
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## Supported O/S, Browsers and Tablets



#### **Operating Systems:**

- Windows 7, 8, 8.1
- OS X 10.8 (Mountain Lion) and 10.9 (Mavericks)

#### **Browsers:**

- Chrome (latest version)
- Internet Explorer (IE9, 10 and 11)
- Firefox (latest 2 versions)
- Safari (latest 2 versions)

#### **Tablets:**

- iPad (retina)
- Samsung Galaxy (non-retina)

Note: certifying to browser width of 1300 pixels; the UI is responsive and will start to "stack" to fit at narrower widths

#### **On-The-Go Access**



#### Access the new Reader on your tablet, or download a book to your phone



## New Detail Page (patron view, book is available)



st ebrary Home



Bookshelf

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by Page, Robert E. Hölldobler, Bert

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#### Intro

Contents

Foreword by Bert Hölldobler

#### Preface

- ▶ 1. Darwin's Dilemma and the Spirit of the Hive
- 2. What Is the Spirit of the Hive?
  - 2.1 Stimulus-Response Basis of Behavior
  - 2.2 Th e Logic of Division of Labor

#### BIBLIOGRAPHIC INFO

Spirit of the Hive: The Mechanisms of Social

Search

Page, Robert E.

Hölldobler, Bert

Harvard University Press

June 2013

PRINT PUB

English

241

TYPE

Beehives.

Honeybee -- Behavior. Honeybee -- Evolution.

Pollen.

Book

OL568.A6 -- P24 2013eb

595,799

9780674073029

9780674075542

843882831

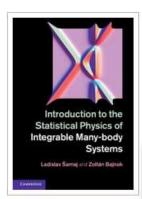
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by Šamaj, Ladislav Bajnok, Zoltán

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- ▶ Part II Quantum inverse-scattering method
- ▶ Part III Quantum spin chains
- ▶ Part IV Strongly correlated electrons

#### BIBLIOGRAPHIC INFO

Introduction to the Statistical Physics of

Integrable Many-body Systems

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CONTRIBUTORS Šamaj, Ladislav

Bajnok, Zoltán

Cambridge University Press

May 2013

English

526

Book

Quantum theory -- Statistical methods.

Many-body problem.

QC174.17.P7 - S26 2013eb

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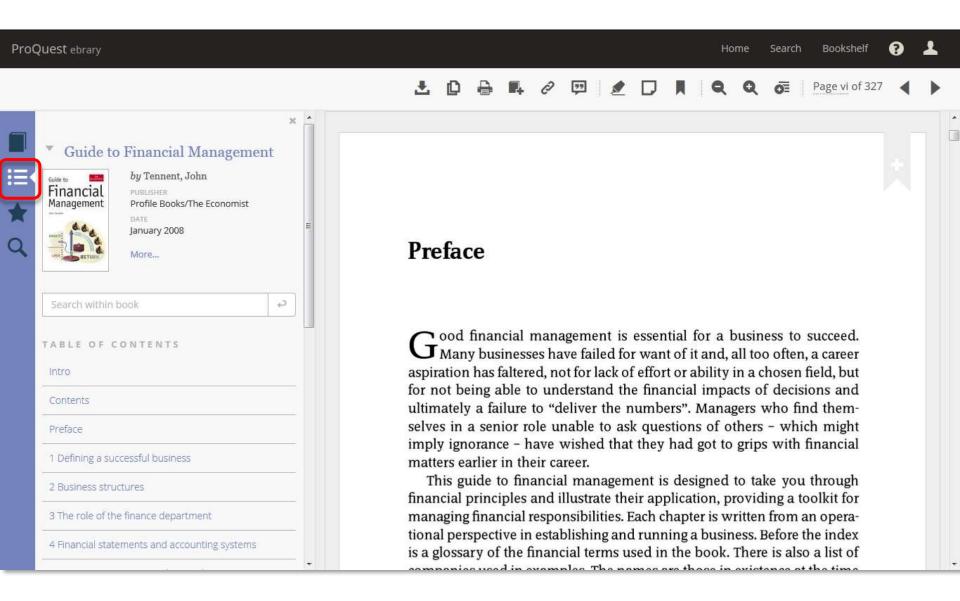
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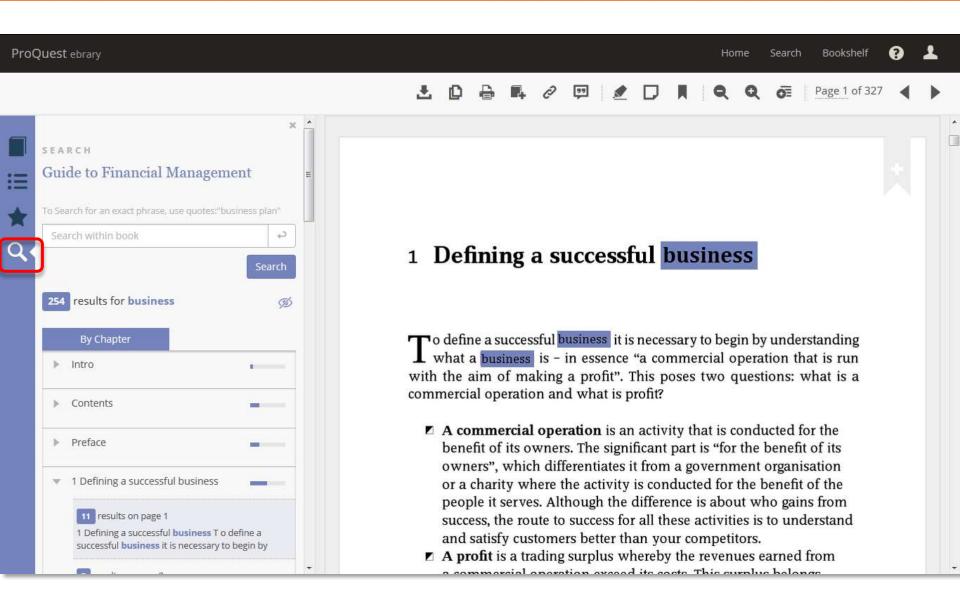
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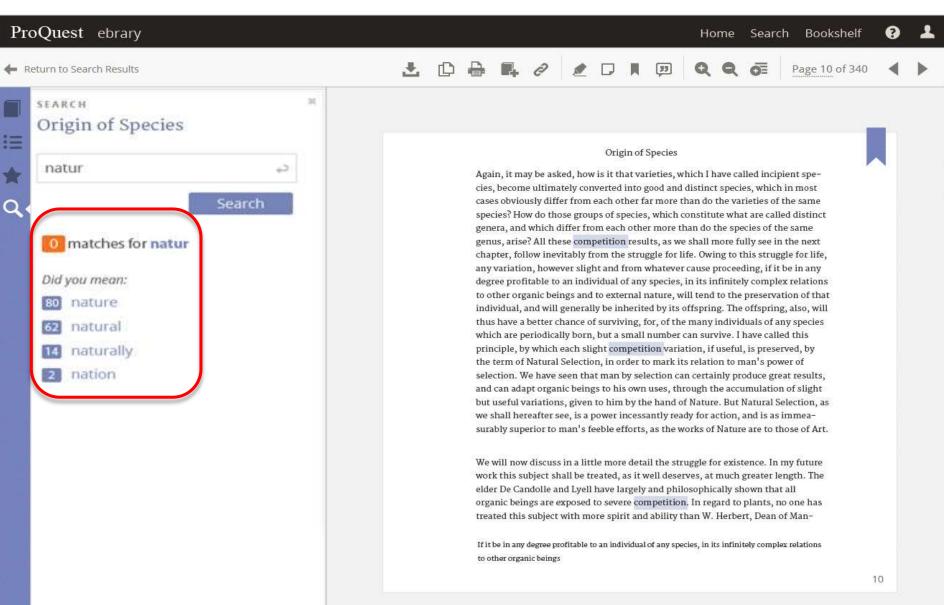
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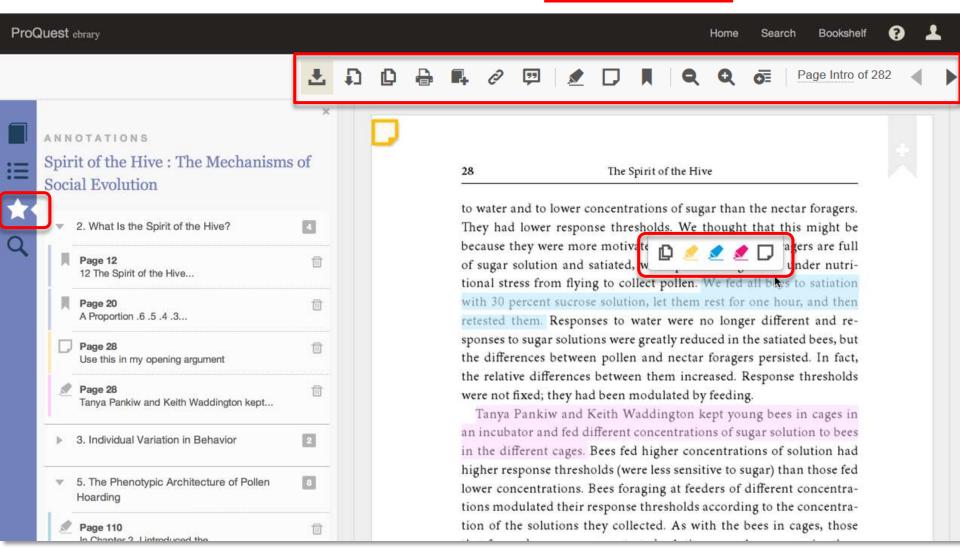




## Highlights, Notes, and Bookmarks







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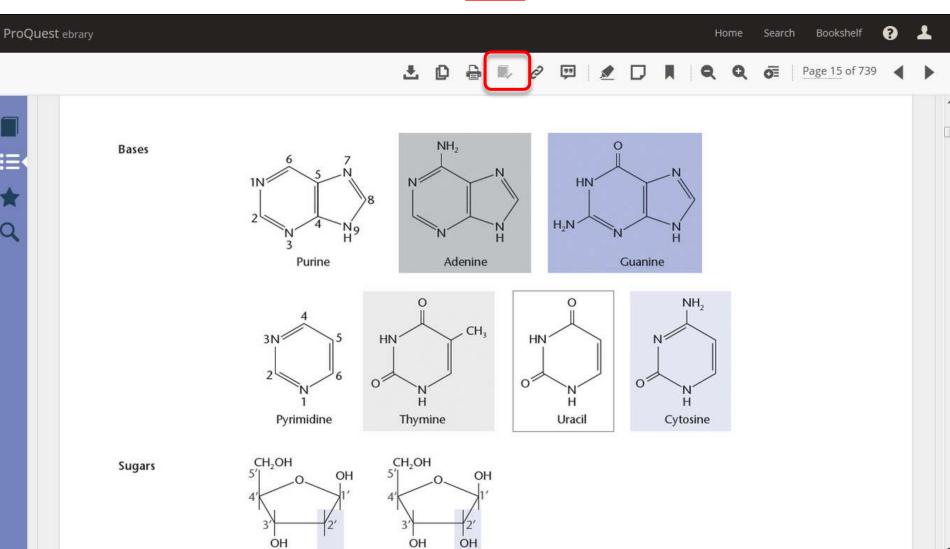




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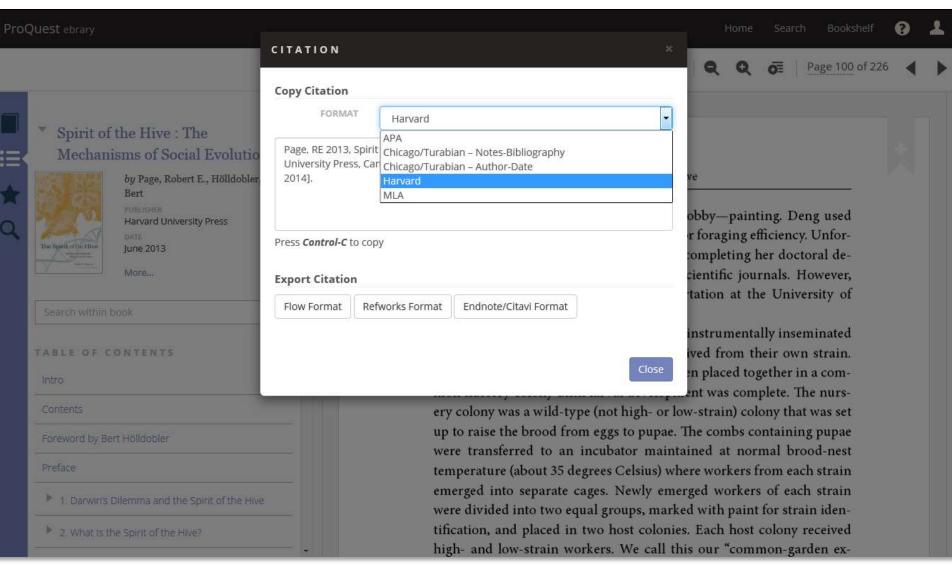


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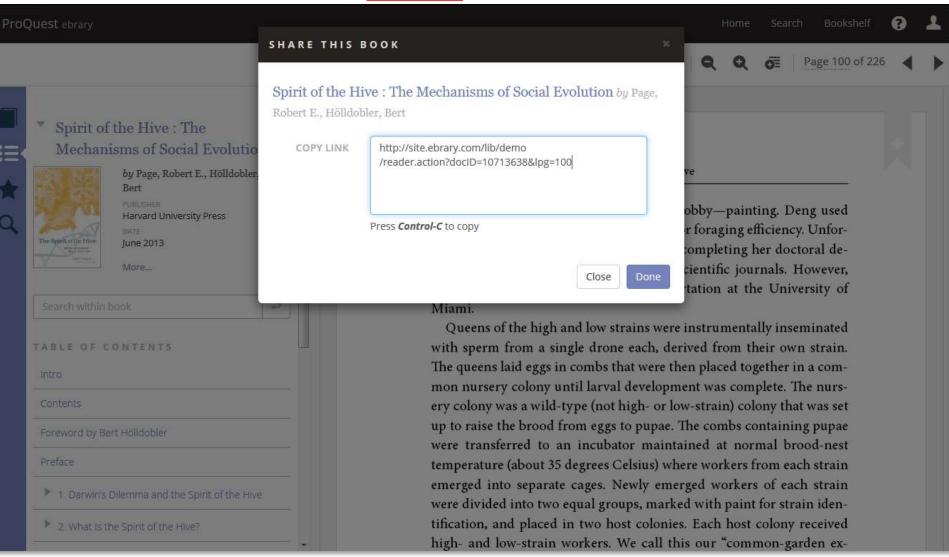




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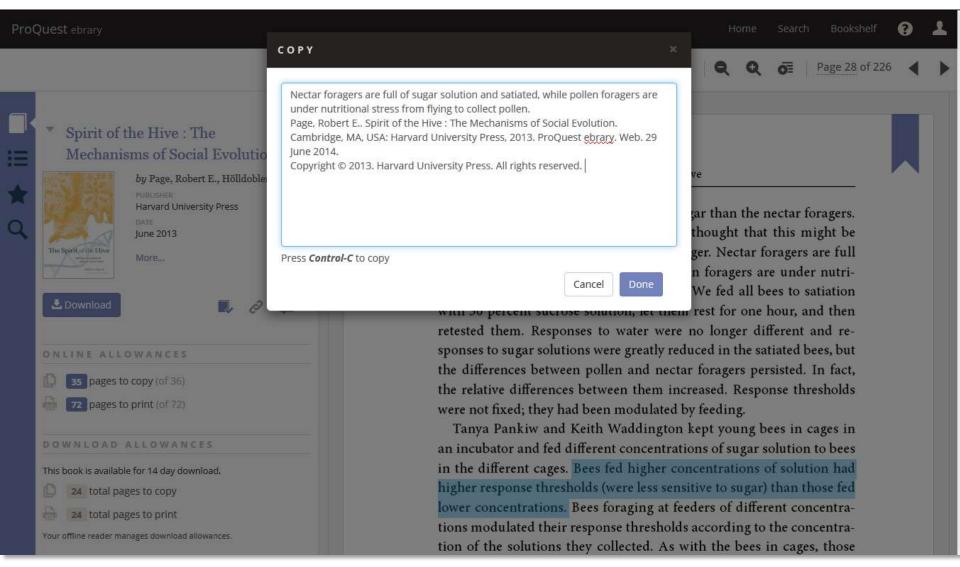


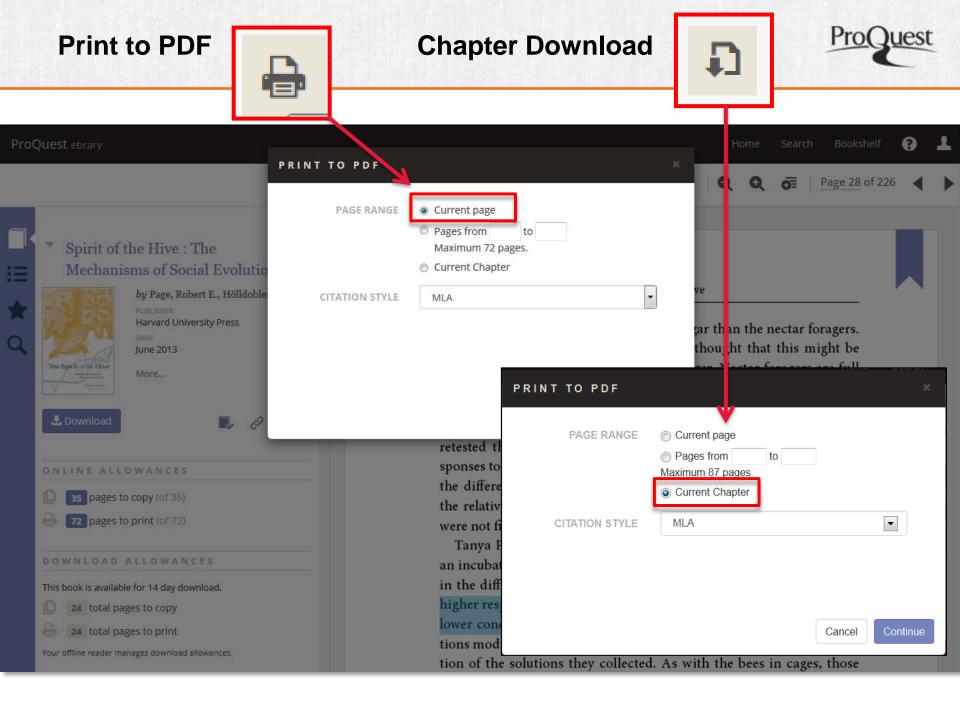


### **Copy (including citation)**









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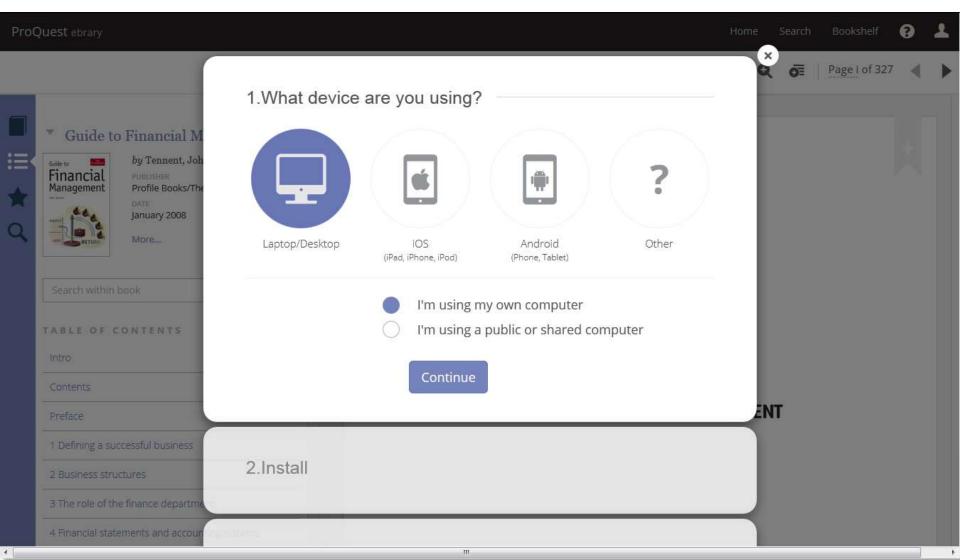
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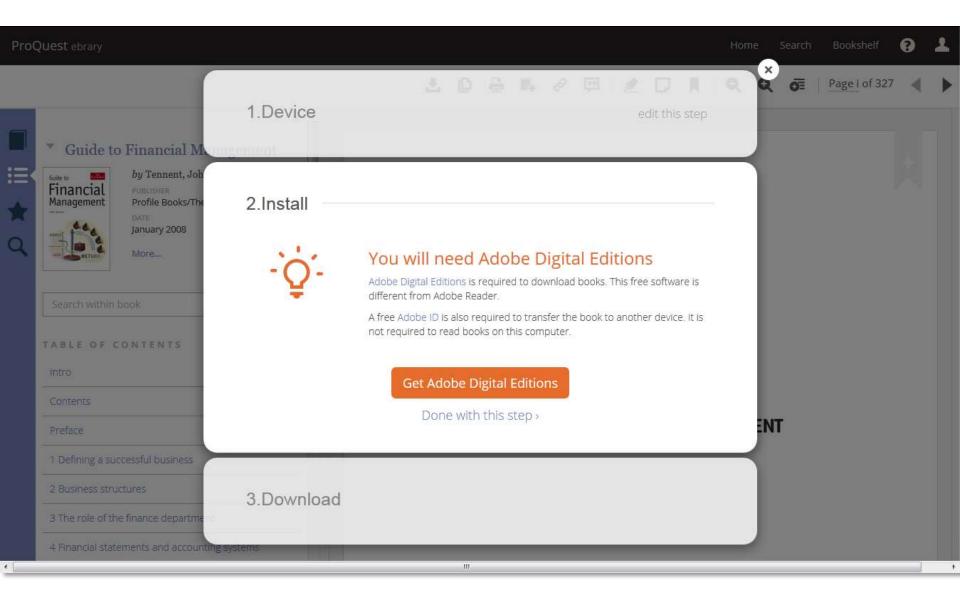






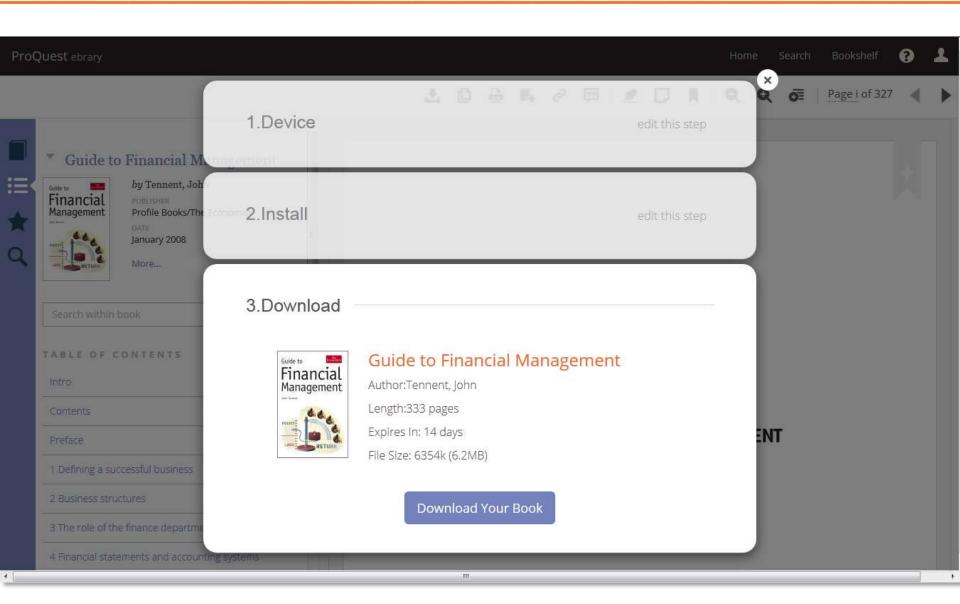
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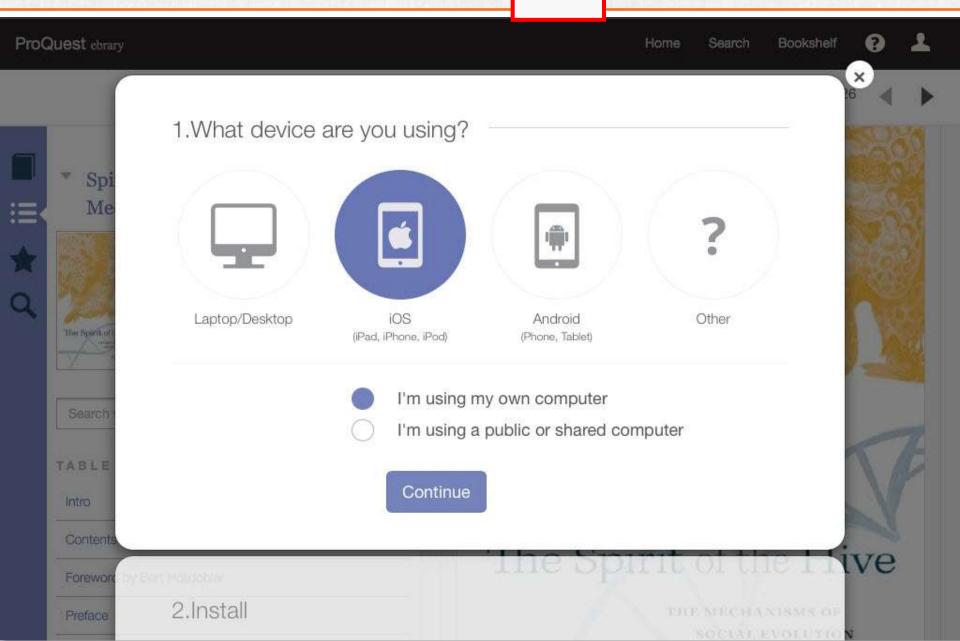




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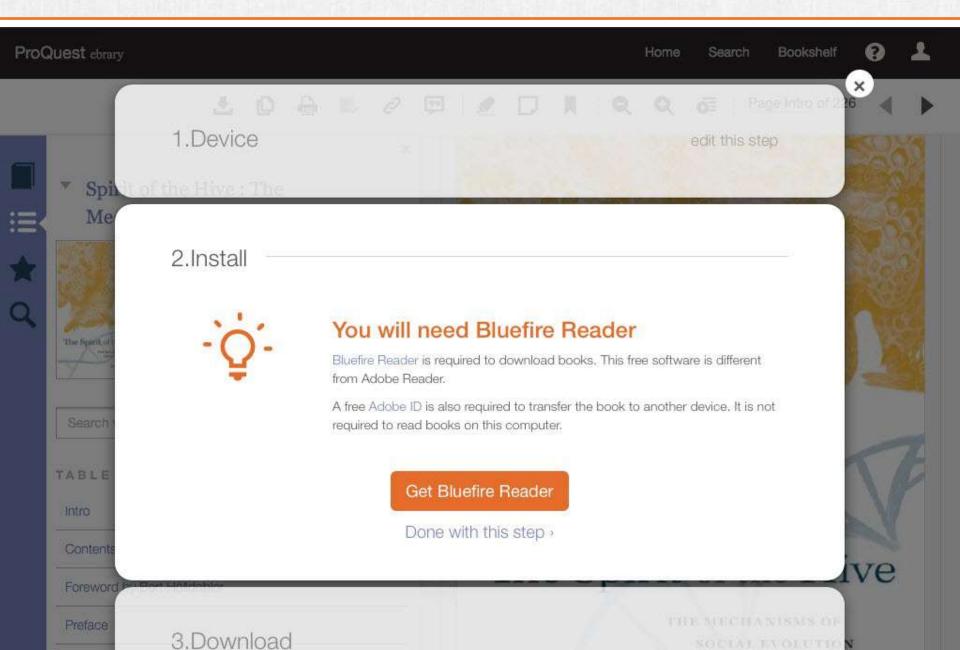






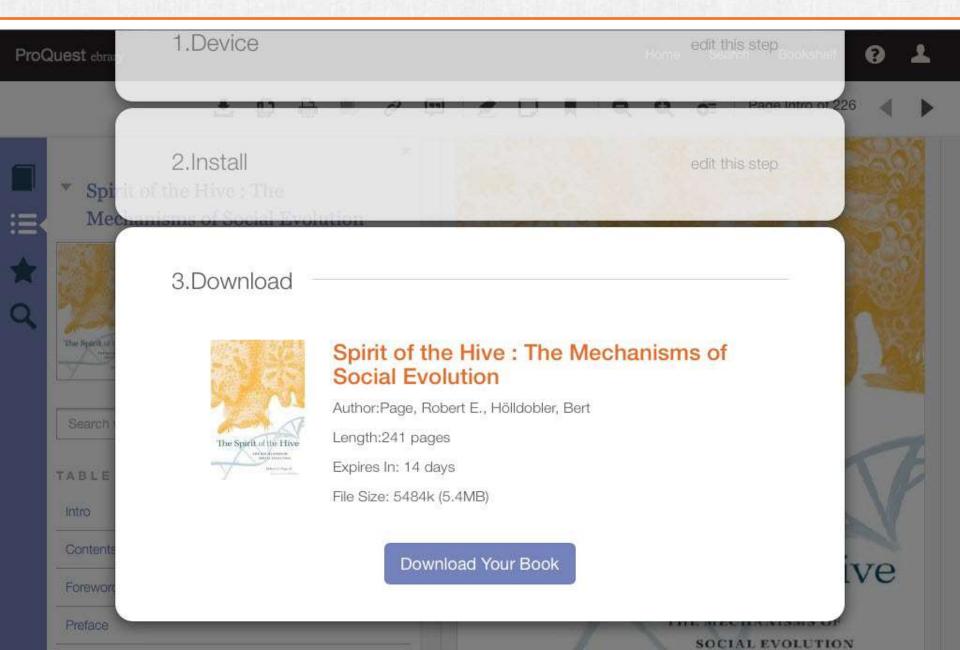
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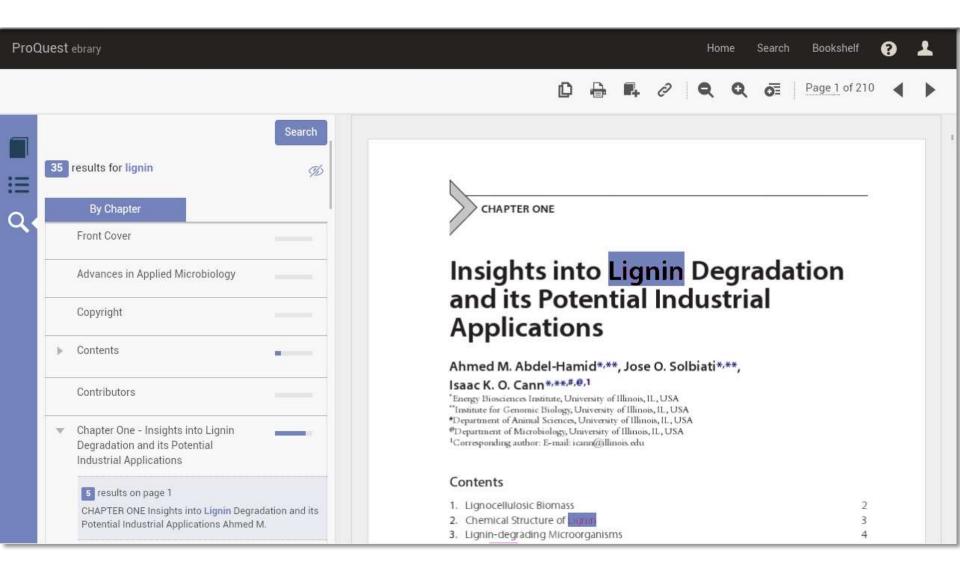
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## Search results tablet, landscape mode

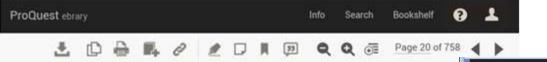




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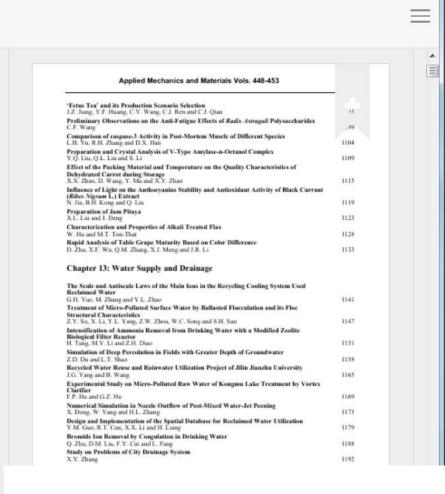




#### Introduction

The goal of this textbook is to introduce the student to the field of bac terial molecular genetics. Bacteria are relatively simple organisms and some are quite easy to manipulate in the laboratory. For thes reasons, many methods in molecular biology and recombinant DNA tech nology have been developed around bacteria, and these organisms often serve as model systems for understanding cellular functions and develop mental processes in more complex organisms. Much of what we know about the basic molecular mechanisms in cells, such as translation and repli cation, has originated with studies of bacteria. This is because such centra cellular functions have remained largely unchanged throughout evolution Ribosomes have a similar structure in all organisms, and many of the trans lation factors are highly conserved. The DNA replication apparatus of a organisms contains features in common such as sliding clamps and editing functions, which were first described in bacteria and their phages. Chaper ones that help other proteins fold and topoisomerases that change the topol ogy of DNA were first discovered in bacteria and their viruses, called phages. Studies of repair of DNA damage and mutagenesis in bacteria hav also led the way to an understanding of such pathways in eukaryotes. Exci sion repair systems, mutagenic polymerases, and mismatch repair system are remarkably similar in all organisms and have recently been implicated it some types of human cancers.

Also, recent evidence indicates that the cell biology of bacteria might be much more complex and more like that of eukaryotes than previously thought. For a long time it has been possible to observe the seemingly purposeful movement of constituents on the cytoskeleton within eukaryotic cells. However, bacterial cells, being much smaller, were thought to be merely "bags of enzymes" that could rely only on passive diffusion to move



ProQuest ebrary

# New Reader, in Q4 - Accessibility overview



# Designing to W3C Web Content Accessibility Guidelines (WCAG 2.0)

- Following these guidelines will make web content accessible to a wide range of people with disabilities, particularly the blind/visually impaired. We are:
  - targeting a AA conformance level to accessibility guidelines for the Reader features and functions (excluding ebook content, formatted as publisher has provided)
  - working with a 3rd party company that specializes in accessibility to ensure conformance, Tech for All (<u>www.tfaconsulting.com</u>).
    - They've reviewed & approved our strategy for the User Interface/tech design
  - certifying our new Reader in Q4 2014 for use with the following screen readers:
    - JAWS for Windows
    - NVDA for Windows
    - VoiceOver for the Mac
- Also are enabling patrons with accessibility needs, to turn on accessibility mode themselves (no librarian or tech support assistance needed!) in Q4
  - Their screen reader reads hidden tags that can toggle accessibility mode on/off

# **Ebooks DRM: permissions**



#### Online allowances (x Book/x User/x Session)

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# Copy

Each user can copy up to 15% of any title's total content

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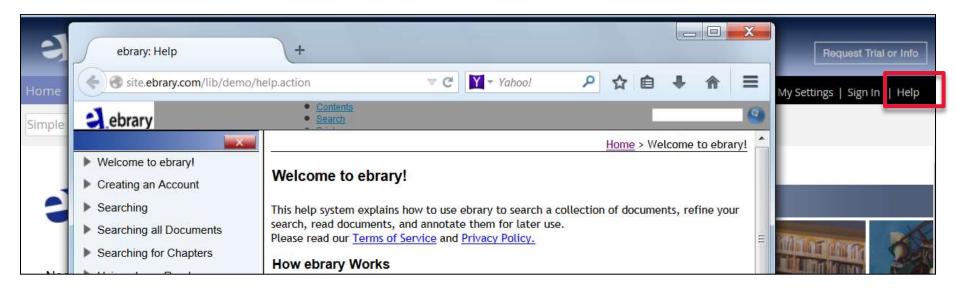




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Ebrary Support Center / Knowledge Base

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Trainer <u>daniela.cason@proquest.com</u> – Support: <u>support@ebrary.com</u>

3/4/2016

# **THANK YOU!**



