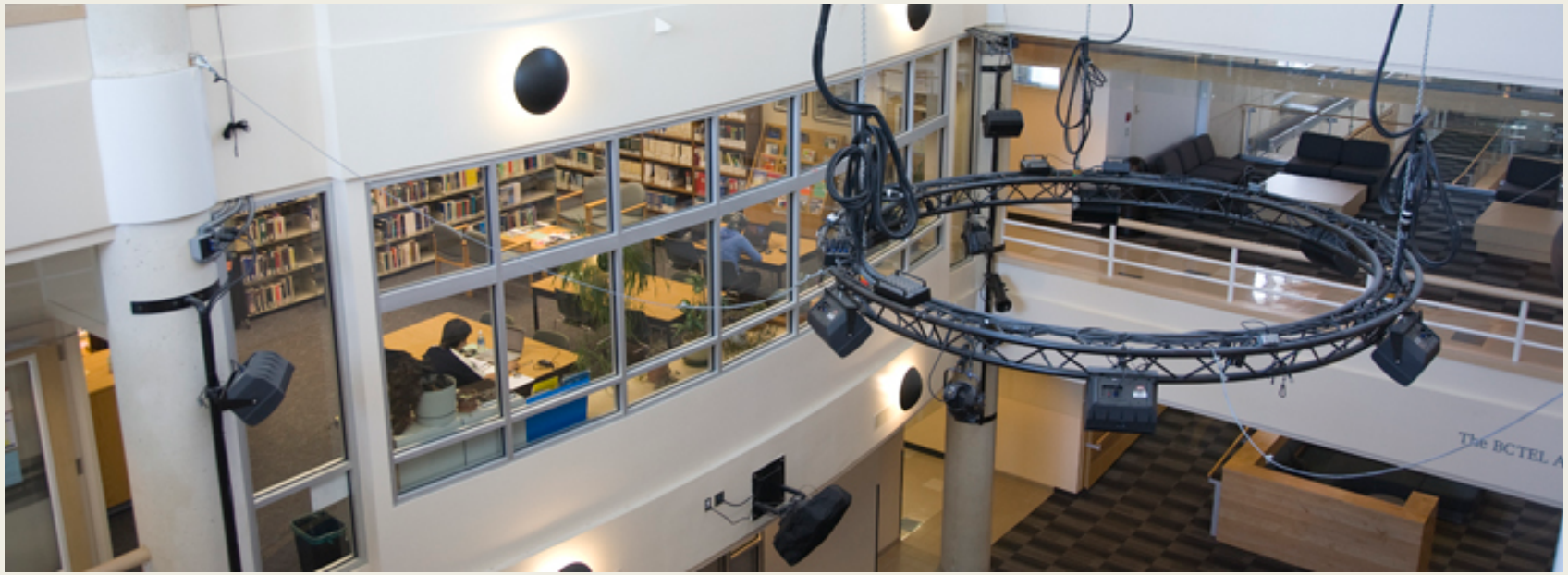
ICICS/COMPUTER SCIENCE READING ROOM

Reading Room Coordinator: Bernice Koh

Reading Room Assistant: Nobu Kawaguchi

The Reading Room

- Located on the second floor of the main CS building, overlooking the atrium
- As a CS grad student, you will have card access to the room
- Occupancy will be limited and use will be restricted to finding and signing out material and picking up requests



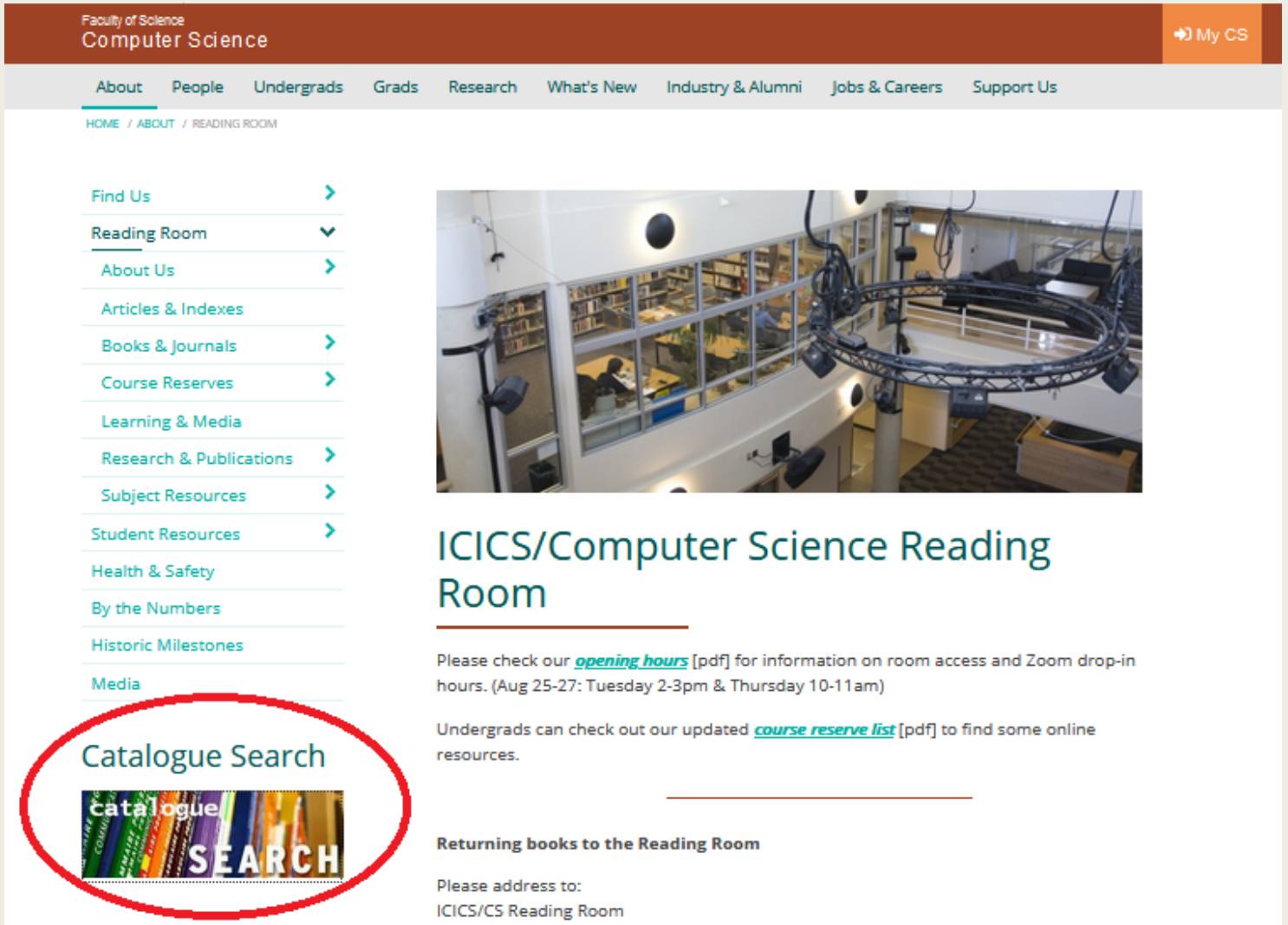
Our physical collection

- ***Books & textbooks***: some are available as ebooks, but others are not
- ***Journals & magazines***: most content is available in electronic format, but not always in a browsable or digital magazine format

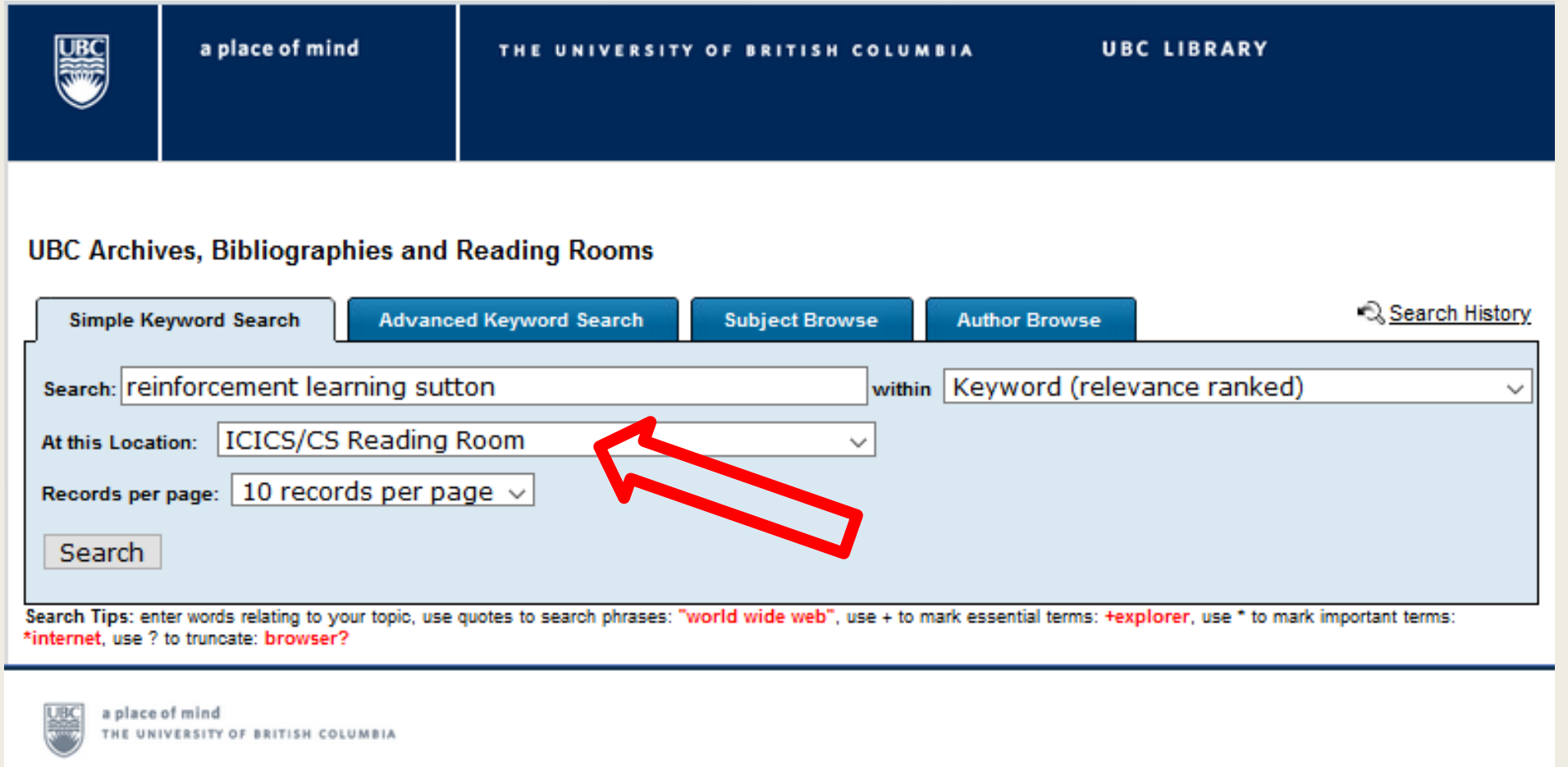
Access to the physical collection

- With approved building access, you may ***enter*** the Reading Room to find materials on your own
- You may request material for ***pickup*** in the Reading room (with approved building access)
- You may request material for ***delivery*** to a campus location (generally deliveries to residence will be held for pickup at the Campus Mail building)

Searching our collection



www.cs.ubc.ca/rr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Advanced Keyword Search
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Search History
Search: reinforcement learning sutton
within
Keyword (relevance ranked)
At this Location:
ICICS/CS Reading Room
Records per page:
10 records per page
Search
Search Tips: enter words relating to your topic, use quotes to search phrases: "world wide web", use + to mark essential terms: +explorer, use * to mark important terms: *internet, use ? to truncate: browser?
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Reinforcement learning : an introduction. 2nd ed. / Richard S. Sutton and Andrew G. Barto.

Title:	Reinforcement learning : an introduction. 2nd ed. / Richard S. Sutton and Andrew G. Barto.
Main Author:	Sutton, Richard S.,
Other Author(s):	Barto, Andrew G., author.
Published:	Cambridge, MA : The MIT Press, [2018]
Subject(s):	Reinforcement learning.
Edition:	Second edition.
Description:	xxii, 526 pages ; 24 cm.
Series:	Adaptive computation and machine learning series
Summary:	"Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms."--
Local note:	c.2 CPEN 502 Course Reserve 2019 Fall
Notes:	Includes bibliographical references and index.
ISBN:	9780262039246 (hardcover : alk. paper) 0262039249

Actions

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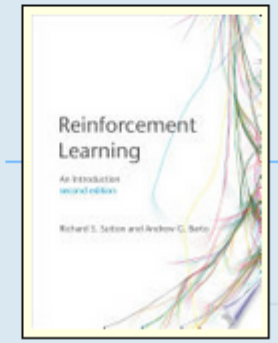


Limited Preview

"About This Book"

This item

Full Record

MARC

Format

Collection: ICICS/Computer Science Reading Room

Bib. Call No.: Q 325.6 S88 2018

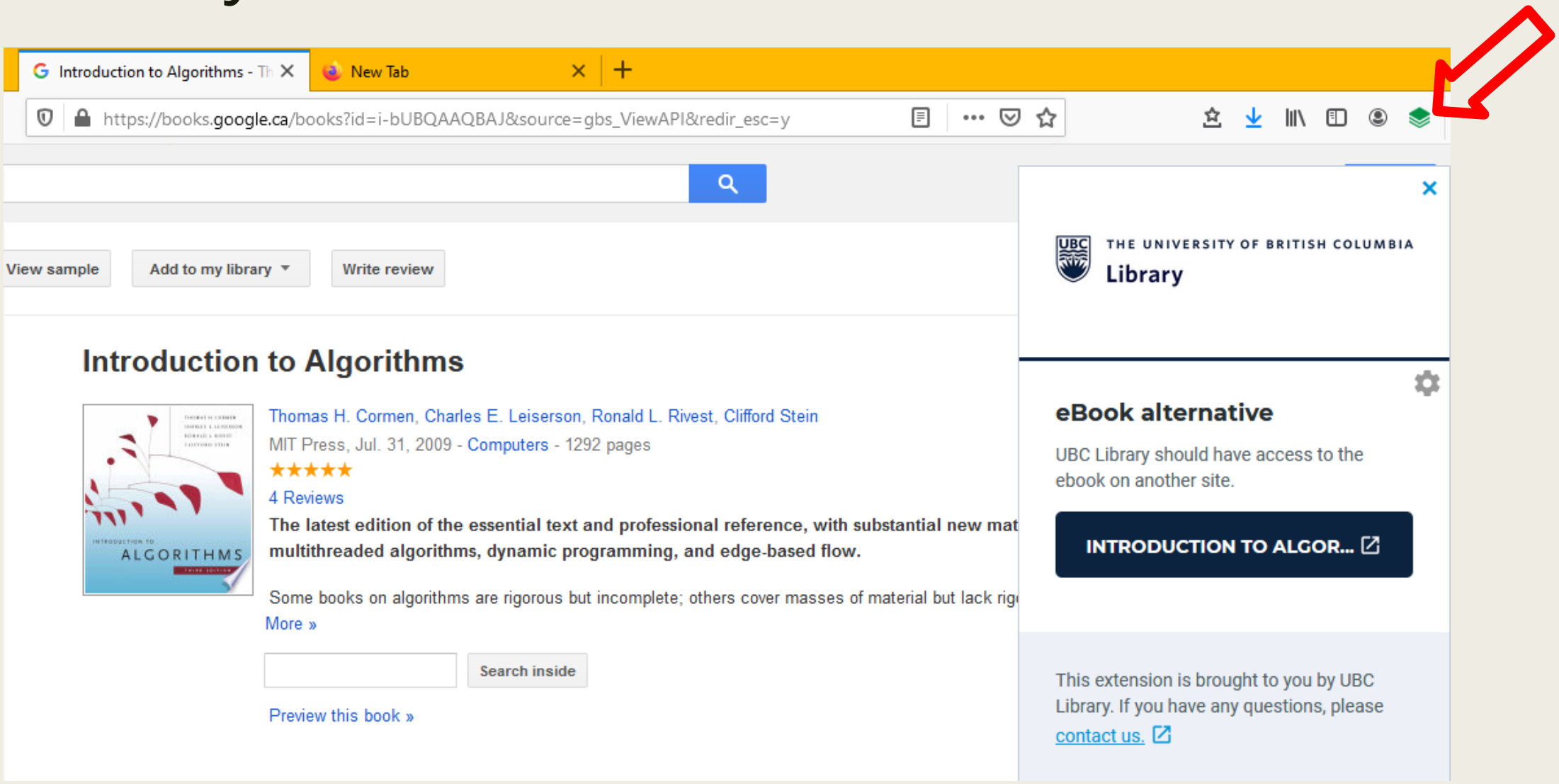
Local Holdings: ICICS/Computer Science Reading Room
c.1-2

Permanent URL: http://bibrrs.library.ubc.ca:7108/vwebv/holdingsInfo?bibId=236840

E-resources

- The Reading Room has a collection of e-books on ***e-readers*** (Kindles and Kobos), which are available for loan
- Many licensed e-resources are available at UBC. Check the UBC Library website at www.library.ubc.ca
- If UBC does not have access to an e-resource that you need, it doesn't hurt to ask if the Library can license it, or let me know and I will check on your behalf
- I recommend checking out the ***Library Access browser extension***, which helps to recognize which e-resources are available to UBC users and enables a direct link to EZproxy authentication
- It can also suggest (legitimate) open access alternatives during your searches
- More information: guides.library.ubc.ca/connect/ll

Library Access browser extension



How can you contact us?

- Information is available on our website: **www.cs.ubc.ca/rr**
- Email us at: **rdngroom@cs.ubc.ca**
- Facebook: **www.facebook.com/ICICS.CS.ReadingRoom**
- Twitter: **twitter.com/iccsreadingroom**
- Join us on our ***video drop-in sessions*** listed on our website
- These will be open for drop-in and you can ask questions, get reference help, request material, or chat
- If you would like a one-on-one video chat, simply contact us to set up