

ICICS / Computer Science READING ROOM #NEWS

DATE October 2021

HOURS The Reading Room has regular staffed opening hours:
bit.ly/ICCSRRhours
Authorized users (grad students, faculty and staff) have 24/7 card access to the room.

NOTES You may **request physical materials** for pickup at UBC. Please **contact us** for more information.

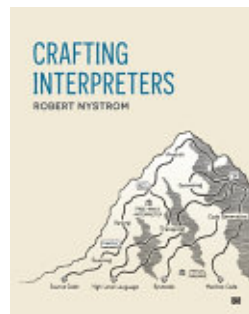
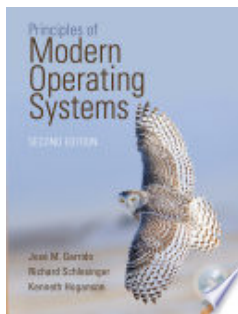
The **course reserve** list for Fall Term 1 is available:

bit.ly/ICCSRRreserves

Visit our **Facebook** page: facebook.com/ICICS.CS.ReadingRoom

Follow us on **Twitter** to find out about new books, articles and journals:

[@ICCSReadingRoom](https://twitter.com/ICCSReadingRoom)



NEW BOOKS & MEDIA

An introduction to qualitative research. 4th ed. / Uwe Flick.
BF 76.5 F5713 2009

Analyzing qualitative data : systematic approaches / H. Russell Bernard, Gery Ryan.
H 62 B438 2010

C : how to program. 8th ed. / Paul Deitel, Harvey Deitel
QA 76.73 C15 D44 2016 c.2

Cartographies of knowledge : exploring qualitative epistemologies / Celine-Marie Pascale.
H 62 P313 2011

Computer networks and Internets. 6th ed. / Douglas E. Comer.
TK 5105.5 C5897 2015

Computer organization and architecture : designing for performance. 10th ed.
/ William Stallings.
QA 76.9 C643 S73 2016

Computer organization and architecture : themes and variations / Alan
Clements.
QA 76.9 C643 C57 2014

Crafting interpreters / Robert Nystrom.
QA 76.7 N97 2021

Designing qualitative research. 5th ed. / Catherine Marshall, Gretchen B.
Rossman.
H 62 M277 2011

Engineering problem solving with C++. 2nd ed. / Delores M. Etter, Jeanine A.
Ingber.
QA 76.73 C153 E58 2008

Networking essentials : a comptia network+ n10-006 textbook. 4th ed. /
Jeffrey S. Beasley, Piyasat Nilkaew.
TK 5105.5 B39 2015 (Book and CD-ROM)

Operating systems : internals and design principles. 9th ed. / William
Stallings.
QA 76.76 O63 S734 2018 c.2

Principles of modern operating systems. 2nd ed. / José Garrido ... [et al.].
QA 76.76 O63 G3844 2013 (Book and CD-ROM)

Software engineering : a practitioner's approach. 8th ed. / Roger S.
Pressman, Bruce R. Maxim.
QA 76.758 P75 2015

JOURNALS



Artificial Intelligence v.295 Jun 2021, v. 299 Oct 2021

Artificial Intelligence vol.299 Oct 2021

BC Business v.49 n.5 Sep/Oct 2021

Business in Vancouver no.1660 (Aug 23-29, 2021), no.1661 (Aug 30-Sep 5,
2021), no.1662 (Sep 6-12, 2021), no.1663 (Sep 13-19, 2021),
no.1664 (Sep 20-26, 2021), no.1665 (Sep 27-Oct 3, 2021)
Supplement: Book of Lists 2021

Circuit cellar no.373 Aug 2021, no.374 Sep 2021

Communications of the ACM v.64 n.9 Sep 2021

Computer Reviews v.62 n.8 Aug 2021



Discover v.42 n.6 Sep/Oct 2021

IEEE Computer v.54 n.8 Aug 2021

IEEE Spectrum v.58 n.9 Sep 2021

Science v.372 n.6539 (Apr 16, 2021), v.372 n.6546 (Jun 4, 2021), v.372 n.6548 (Jun 18, 2021), v.372 n.6549 (Jun 25, 2021), v.373 n.6550 (Jul 2, 2021), v.373 n.6552 (Jul 16, 2021), v.373 n.6555 (Aug 6, 2021), v.373 n.6556 (Aug 13, 2021), v.373 n.6557 (Aug 20, 2021), v.373 n.6558 (Aug 27, 2021), v.373 n.6559 (Sep 3, 2021), v.373 n.6560 (Sep 10, 2021)

Scientific American v.325 n.3 Sep 2021, v.325 n.4 Oct 2021

Siam News v.53 n.5 Jun 2020

The Economist v.440 n.9259 (Aug 21-27, 2021), v.440 n.9260 (Aug 28-Sep 3, 2021), v.440 n.9261 (Sep 4-10, 2021), v.440 n.9262 (Sep 11-17, 2021), v.440 n.9263 (Sep 18-24, 2021), v.440 n.9264 (Sep 25-Oct 1, 2021)

University Affairs v.62 n.5 Sep/Oct 2021

Wired v.29 n.10 Oct 2021