DATE
March 2017

HOURS
Calendar of current opening hours:
bit.ly/RRhours

NOTES
The Course Reserve list for Winter 2017 (Term 2) can be viewed at:
bity.ly/RRreserves
Visit our Facebook page: facebook.com/ICICS.CS.ReadingRoom
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NEW BOOKS & MEDIA
An introduction to functional programming through Lambda calculus / Greg Michaelson
QA 76.6 M4854 2011

Data visualisation : a handbook for data driven design / Andy Kirk
QA 76.9 I52 K575 2016

David and Goliath : underdogs, misfits, and the art of battling giants / Malcolm Gladwell
BF 503 G53 2015

Deep learning / Ian Goodfellow, Yoshua Bengio, and Aaron Courville
Q 325.5 G66 2016

Fluent Python / Luciano Ramalho
QA 76.73 P98 R36 2015

Heuristic search : theory and applications / Stefan Edelkamp, Stefan Schrödl
QA 76.9 A43 E34 2012

Learning the art of electronics : a hands-on lab course / Thomas C. Hayes with the assistance of Paul Horowitz
TK 7815 H39 2016
NEW BOOKS
continued

Math girls / Hiroshi Yuki ; translated by Tony Gonzales
PL 877.5 U85 S8413 2011

Math girls. 2. Fermat's last theorem / Hiroshi Yuki ; translated by Tony
Gonzalez [with Joseph Reeder]
PL 877.5 U85 S8513 2012

Math girls 3 : Godel's incompleteness theorems / Hiroshi Yuki, Tony
Gonzalez ; [edited by] Joseph Reeder, M.D. Hendon
PL 877.5 U85 S8713 2016

Practical Vim : edit text at the speed of thought. 2nd ed. / by Drew
Neil
QA 76.76 T49 N45 2015

Probability : for the enthusiastic beginner / David Morin
QA 273 M775 2016

Programming in Python 3 : a complete introduction to the Python
language. 2nd ed. / Mark Summerfield
QA 76.73 P98 S86 2010 c.2

Stuff matters : exploring the marvelous materials that shape our man-
made world / Mark Miodownik
TA 403.2 M56 2015

The truthful art : data, charts, and maps for communication / Alberto
Cairo
QC 397.5 I53 C35 2016

User story mapping : discover the whole story, build the right product
/ Jeff Patton
QA 76.9 H85 P378 2014

JOURNALS

Artificial Intelligence vol.243 Feb 2017

Business in Vancouver no.1422 (Jan 31-Feb 6, 2017); no.1423 (Feb 7-13,
2017); no.1424 (Feb 14-20, 2017); no.1425 (Feb 21-27, 2017)
SUPPLEMENT: Retirement Ready 2017

Circuit Cellar no.318 Jan 2017

Communications of the ACM v.60 n.2 Feb 2017

Computer v.50 n.1 (Jan 2017); v.50 n.2 (Feb 2017)

Computing Reviews v.58 n.2 Feb 2017
Economist v.422 n.9025 (Jan 28-Feb 3, 2017); v.422 n.9026 (Feb 4-10, 2017); v.422 n.9027 (Feb 11-17, 2017); v.422 n.9028 (Feb 18-24, 2017)

Engineering & Technology v.12 n.1 Feb 2017

IEEE Potentials v.36 n.1 Jan/Feb 2017

IEEE Spectrum v.54 n.2 Feb 2017

Interactions v.24 n.1 Jan/Feb 2017

Maclean’s v.130 n.2 Mar 2017

MIT Technology Review v.120 n.1 Jan/Feb 2017

Nature v.541 n.7637 (Jan 19, 2017); v.541 n.7638 (Jan 25, 2017); v.542 n.7639 (Feb 2, 2017); v.542 n.7640 (Feb 9, 2017); v.542 n.7641 (Feb 16, 2017)

Nature Nanotechnology v.12 n.1 (Jan 2017); v.12 n.2 (Feb 2017)

Scientific American v.316 n.3 Mar 2017

Scientific American Mind v.28 n.2 Mar/Apr 2017

SIAM Journal on Scientific Computing v.38 n.6 Nov/Dec 2016

SIAM News v.50 n.1 Jan/Feb 2017

University Affairs v.58 n.3 Mar 2017

Wired v.25 n.3 Mar 2017

rdngroom@cs.ubc.ca