DATE
August 2023

HOURS
The Reading Room is open
ing hours: bit.ly/ICCSRRhours

NOTES
Unable to visit the Reading Room during opening hours?
Now you can pick up/return materials after hours (through CSSS locker).
Please email at rdngroom@cs.ubc.ca for details.

NEW BOOKS & MEDIA
The little learner : a straight line to deep learning / Daniel P. Friedman, Anurag Mendhekar ; Drawings by by Qingqing Su ; forewords by Guy L. Steele Jr. and Peter Norvig.
Q 325.73 F75 2023

Introduction to autonomous robots : mechanisms, sensors, actuators, and algorithms / Nikolaus Correll, Bradley Hayes, Christoffer Heckman, and Alessandro Roncone.
TJ 211.495 C67 2022

BF 76.7 P83 2020

The Internet is not what you think it is : a history, a philosophy, a warning / Justin E.H. Smith.
TK 5105.875 I57 S633 2022

Introduction to nonlinear optimization : theory, algorithms and applications with Python and MATLAB. 2nd ed. / Amir Beck, Tel Aviv University, Tel Aviv, Israel.
QA 402.5 B4224 2023
Moment and polynomial optimization / Jiawang Nie, University of California, San Diego, San Diego, California. QA 402.5 N53 2023

Categories for the working philosopher / edited by Elaine Landry. BC 172 C378 2023

Generative deep learning : teaching machines to paint, write, compose, and play. 2nd ed. / David Foster ; foreword by Karl Friston. Q 325.5 F67 2023

2084 : artificial intelligence and the future of humanity / John C. Lennox. BL 265 I54 L46 2020

How the world really works : the science behind how we got here and where we’re going / Vaclav Smil. Q 175.5 S578 2022

Ada’s algorithm : how a twenty-one year old launched the digital age through the poetry of numbers / James Essinger. QA 29 L72 E87 2023

Nineteen eighty-four / George Orwell. PR 6029 R8 N4 2022

JOURNALS

ACM. Communications of the ACM v.66 n.7 Jul 2023

ACM. XRDS v.29 n.4 Summer 2023

AI Magazine v.44 n.1 Spring 2023, v.44 n.2 Summer 2023

Business in Vancouver no.1759-61 (Jul 17-Aug 6, 2023)

Computing Reviews v.64 n.6 Jun 2023

The Economist v.448 n.9352 (Jun 24-30, 2023), v.448 n.9353 (Jul 1-7, 2023), v.448 n.9354 (Jul 8-14, 2023), v.448 n.9355 (Jul 15-21, 2023), v.448 n.9356 (Jul 22-28, 2023)

IEEE Canadian Review no.92 Spring 2023

IEEE Computer v.56 n.7 Jul 2023

IEEE Spectrum v.60 n.7 Jul 2023

MIT Technology Review v.126 n.4 Jul/Aug 2023

Science v.380 n.6650 (Jun 16, 2023), v.380 n.6651 (Jun 23, 2023), v.380 n.6652 (Jun 30, 2023), v.381 n.6653 (Jul 7, 2023)