

NEW ARRIVALS

2025/11/1 ~ 2025/12/15

Title	Author(s)/Editor(s)	Publisher	Year	CallNo.	Reg No.
Forgetting	edited by Sergio Della Sala	Psychology Press	2010	BF378.F7 F67 2010	00002996
Why so slow? : the advancement of women	Valian, Virginia	MIT Press	©1999	HQ1237 .V35 1999	00002998
Scientific English : a guide for scientists and other professionals	Day, Robert A.	Oryx Press	1992	PE1475 .D38 1992	00003001
Nobel Prize women in science : their lives, struggles, and momentous discoveries	McGrayne, Sharon Bertsch	Carol Pub. Group	1998	Q141 .M358 1998	00002988
Functional analysis	Lax, Peter D.	Wiley	©2002	QA320 .L345 2002	00002916
Rare earth modification of ceramics and catalysts: some examples of alumina,ceria and zirconia	Ozawa, Masakuni	Sankeisha	2022	TN490.A2 093 2022	00003009
Serendipity : accidental discoveries in science	Roberts, Royston M.	Wiley	©1989	Q172.5.S47 R63 1989	00002995
Research : how to plan, speak and write about it	edited by Hawkins, Clifford Sorgi, Marco	Springer-Verlag	1985	Q180.A1 R444 1985	00003007
On numbers and games	Conway, J.H.	A.K. Peters	©2001	QA241 .C69 2001	00002991
Analysis of binary data	Cox, D.R. Snell, E. J.	Chapman and Hall	1989	QA279 .C68 1989	00003011
Intel Xeon Phi processor high performance programming	Jeffers, Jim	Morgan Kaufmann is an imprint of Elsevier	©2016	QA76.88 .J44 2016	00003014
Concepts of modern mathematics	Stewart, Ian	Dover	1995	QA93 .S73 1995	00002999
はじめての無機材料化学	小澤正邦	講談社	2022	QD478 .093 2022	00003002
Fluorescence microscopy	Herman, Brian	Bios Scientific Publishers	©1998	QH212.F55 H47 1998	00003005

Title	Author(s)/Editor(s)	Publisher	Year	CallNo.	Reg No.
Single molecule dynamics in life science	edited by Yanagida, Toshio Ishii, Yoshiharu	Wiley-VCH	©2009	QH317 .S46 2009	00003000
Cryotechniques in Biological Electron Microscopy	edited by Steinbrecht, Rudolf Alexander Zierold, Karl	Springer Berlin Heidelberg	1987	QH324.9.C9 C79 1986	00003010
The principles of life	Gá'nti, Tibor	Oxford University Press	2003	QH341 .G26 2003	00002989
Regenesi s : how synthetic biology will reinvent nature and ourselves	Church , George Regis, Ed	Basic Books	©2012	QH438.7 .C486 2012	00002993
From gene to animal : an introduction to the molecular biology of animal development	de Pomerai, David	Cambridge University Press	©1990	QH453 .D4 1990	00003017
Getting started with BeagleBone	Richardson, Matt Maker	Media	©2014	TK7895.E42 R43 2013	00003015
Cell imaging	edited by Stephens, D.	Scion	2006	QH585 C462 2005	00003016
Circuit design and simulation with VHDL	Pedroni, Volnei A.	MIT Press	©2010	TK7885.7 .P43 2010	00003013
Learning and memory : a subject collection from cold spring harbor perspectives in biology	edited by Kandel, Eric Dudai, Yadin., Mayford, Mark R.	Cold Spring Harbor Laboratory Press	2016	QP406 .L4327 2016	00002994
Memory : from mind to molecules	Squire, Larry R. Kandel, Eric R.	Roberts & Co.	©2009	QP406 .S663 2009	00002992
Mechanisms of memory	Sweatt, J. David	Academic Press	©2003	QP406 .S926 2003	00003006
Principles of protein structure	Schulz, G. E. Schirmer, R. H.	Springer- Verlag	©1979	QP551 .S388 1979	00002997
Ancestral sequence reconstruction	edited by Liberles, David A.	Oxford University Press	2007	QP625.N89 A534 2007	00002990
Protein misfolding in neurodegenerative diseases : mechanisms and therapeutic strategies	edited by Smith, H. John Simons, Claire, Sewell, Robert D.E.	CRC Press	©2008	RC365 .P78 2008	00003003

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Biomimicry : innovation inspired by nature	Benyus, Janine M.	Morrow	©1997	T173.8 .B45 1997	00003004
Image processing with LabVIEW and IMAQ vision	Klinger, Thomas	Prentice Hall PTR	©2003	TA1632 .K58 2003	00003012
Digital signal processing : a practical guide for engineers and scientists	Smith, Steven W.	Newnes	©2003	TK5102.9 .S56 8 2003	00003008