

NEWARRIVALS

2022/11/01 ~ 2023/04/28

Title	Author(s)/Editor(s)	Publisher	Year	Call No.	Reg No.
Medicine : an illustrated history	Lyons, Albert S.	Abradale Press	1987	R131 .L95 1987	00002586
General microbiology	Stanier, Roger Y.	Macmillan Education	1987	QR41.2 .S73 1987	00002577
learnCRISPR-Cas : a laboratory manualing	Doudna, J. Mali, P.	ColdSpring Harbor Laboratory Press	2016	QP623 .C75 2016	00002567
ロボットに心は生まれるか : 自己組織化する動的現象としての行動・シンボル・意識	谷 淳	福村出版	2022	Q335 .T3645 2022	00002590
Real time polymerase chain reaction	Dorak, Tevfik	Taylor & Francis	2006	QP606.D46 .R433 2006	00002563
Geometry revealed : a Jacob's ladder to modern higher geometry	Berger, Marcel	Springer	2010	QA641 .B47 2010	00002551
Tensor network contractions : Methods and applications to quantum many-body systems	Ran, Shi-Ju	Springer	2020	QC174.17.P7 R36 2020	00002592
The Thalamus	Halassa, Michael	Cambridge University Press	©2023	QP383.5 .H35 2023	00002589
Fundamentals of statistical and thermal physics	Reif, F.	Waveland	c2009	QC175 .R43 2009	00002602
From neuron to brain	Nicholls, John G.	Sinauer Associates, Inc.	2012	QP355.2 .K83 2012	00002564
Developmental biology	Barresi, Michael J. Gilbert, Scott F.	Oxford University Press	2020	QL955 .G48 2020	00002587
Handbook of the mammals of the world : 9 bats	Wilson, Don E. Mittermeier, Russell A.	Lynx Edicions	2019	QL703 .H355 2019 v. 9	00002605
Microtubules and microtubule inhibitors 1985	De Brabander, M.	Elsevier Science Publishers	1985	QH603.M44 .I57 1985	00002549
Measuring the quantum state of light	Leonhardt, Ulf	Cambridge University Press	c2005	QC449.5 .L46 2005	00002606
Quantitative biology : from molecular to cellular systems	Wall, Michael E.	CRC Press	2013	QH506 .Q36 2013	00002566

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Fundamentals of theoretical plasma physics : mathematical description of plasma waves	Lee, Hee J.	World Scientific Publishing Co. Pte. Ltd.	©2019	QC718.5.W3 L44 2019	00002600
Nucleic acids in chemistry and biology	Blackburn, Michael G., Egli, Martin Gait, Michael J., Watts, Jonathan K.	Royal Society of Chemistry	2022	QD433 .N83 2022	00002601
The annotated and illustrated double helix	Watson, James D.	Simon & Schuster	2012	QH450.2 .W37 2012	00002583
Evolutionary biology	Futuyma Douglas J.	Sinauer Associates	©1998	QH366.2 F87 1998	00002597
The origins of order : self-organization and selection in evolution	Kauffman, S. A.	Oxford University Press	1993	QH325 .K39 1993	00002550