

# New Arrivals List

2015/04/01-2015/09/28

Title	Author(s)	Publisher	Year	Call Number	Registration
Conflict, arousal, and curiosity	Berlyne, D. E.	Martino Publishing	2014	BF199 .B38	00001651
The creative mind : myths and mechanisms	Boden, Margaret A.	Routledge	2004	BF408 .B55 2004	00001647
Structure and direction in thinking	Berlyne, D. E.	Wiley	c1965	BF455 .B37	00001662
Intrinsic motivation and self-determination in human behavior	Deci, Edward L	Springer Science+Business Media	2014?	BF503 .D43 1985	00001659
Discovering statistics using R	Field, Andy. Miles, Jeremy.	Sage	2012	HA32 .F537 2012	00001670
Toward a theory of instruction	Bruner, Jerome S.	Belknap Press of Harvard University	1966	LB885 .B79	00001663
日本語能力試験公式問題集 N1	国際交流基金	凡人社	2012	PL519 .N4822 2012	00001700
「日本語能力試験」対策 ほんごチャレンジ かんじ N4-5 「日本語能力試験」対策	唐澤和子	アスク出版	2010	PL537.5 .K38 N4-5 2010	00001693
日本語能力試験公式問題集 N2	国際交流基金 日凡人 社本国際教育支援協 会	凡人	2012	PL537.5 .K65 N2 2012	00001388
日本語能力試験公式問題集 N3	国際交流基金 日凡人 社本国際教育支援協 会	凡人	2012	PL537.5 .K65 N3 2012	00001389
日本語能力試験公式問題集 N4	国際交流基金 日凡人 社本国際教育支援協 会	凡人	2012	PL537.5 .K65 N4 2012	00001390
日本語総まとめ N1, 聴解 「日本語能力試験」対策	佐々木仁子 版紀子	松本 アスク出	2011	PL537.5 .S37 N1 2011	00001698
日本語総まとめ N1, 文法 「日本語能力試験」対策	佐々木仁子 版紀子	松本 アスク出	2010	PL537.5 .S37b N1 2010	00001696
日本語総まとめ N1, 読解 「日本語能力試験」対策	佐々木仁子 版紀子	松本 アスク出	2010	PL537.5 .S37d N1 2010	00001695
日本語総まとめ N1 語彙	佐々木仁子 版紀子	松本 アスク出	2010	PL537.5 .S37g N1 2010	00001699
日本語総まとめ N1, 漢字 「日本語能力試験」対策	佐々木仁子 版紀子	松本 アスク出	2010	PL537.5 .S37k N1 2010	00001697

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にほんごチャレンジ N4 文法と読む練習	山辺真理子	アスク出版	2010	PL537.5 Y36 N-4 2010	00001692
にほんごチャレンジ N4 ことば	山崎由紀子	アスク出版	2010	PL642 .Y36k N4 2010	00001694
Nonlinear dynamics and chaos : with applications to physics, biology, chemistry, and engineering	Strogatz, Steven H.	Westview Press, a member of the Perseus Books Group	2015	Q172.5.C45 S767 2015	00001686
Machine learning : a probabilistic perspective	Murphy, Kevin P.	MIT	c2012	Q325.5 .M87 2012	00001683
Reinforcement learning : an introduction	Sutton, Richard S., Barto, Andrew G.	MIT Press	1998	Q325.6 .S88 1998	00001688
The nature of statistical learning theory	Vapnik, Vladimir N.	Springer	c2000	Q325.7 .V37 2000	00001671
Category theory	Awodey, Steve.	Oxford University Press	c2010	QA169 .A96 2010	00001665
Evolutionary game theory	Weibull, Joergen W.	MIT Press	1997	QA269 .W45 1997	00001685
Principles of statistics	Bulmer, M. G.	Dover Publications	1979	QA276 .B855 1979	00001678
Statistics	Freedman, David, Pisani, Robert.	W.W. Norton & Co.	2007	QA276 .F683 2007	00001691
Statistics	Witte, Robert S., Witte, John S.	John Wiley and Sons, Inc	2015	QA276.12 .W5700001687 2015	
Partial differential equations	Evans, Lawrence C.	American Mathematical Society	c2010	QA377 .E95 2010	00001669
Perspectives of nonlinear dynamics 2 v	Jackson, Atlee.	Cambridge University Press	1991	QA845 .J28 1991 v.1	00001667
Atomic Physics	Foot, C. J.	Oxford University Press	2005	QC173 .F664 2005 c.2	00001701
Scaling	Grigory Isaakovich Barenblatt	Cambridge University Press	2010	QC174.85 .S3400001656 B37 2003 c.4	

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Physics of semiconductor devices	Sze, S.M. Ng, Kwok K.	Wiley-Interscience	c2007	QC612.S4 S95 00001672 2007	
Advances in atomic physics: an overview	Claude Cohen-Tannoudji David Gueery-Odelin	World Scientific	c2011	QC776 .C565 00001677 2011	
Introduction to elementary particles	Griffiths, David.	Wiley-VCH	2008	QC793.2 .G75 00001649 2008	
Boron science : new technologies and applications	Hosmane, Narayan Press S.	CRC	c2012	QD181.B1 B676 2012	00001679
Contemporary boron chemistry	Davidson, Matthew.	Royal Society of Chemistry	c2000	QD181.B1 C76 00001684 2000	
Modern molecular photochemistry	Turro, Nicholas J.	University Science Books	c1991	QD275 .T87 00001702 1991	
Smart wormlike micelles : design, characteristics and applications	Feng, Yujun. Chu, Zonglin.	Springer	2015	QD549 .F38 00001689 2015	
Atomic force microscopy	Eaton, Peter.	Oxford University Press	2010	QH212.A78 E28 2010	00001652
Plankton : wonders of the drifting world		University of Chicago Press	2015	QH90.8 .P5 S2713 2015	00001661
Evolution of primary producers in the sea	Falkowski, Paul G.	Elsevier Academic Press	c2007	QH91.8.M34 E97 2007	00001653
An illustrated guide to the protozoa : organisms traditionally referred to as protozoa, or newly discovered groups 2 v.		Society of Protozoologists	c2000	QL366 .I4 00001658 2000 v.2	
Nerve, muscle, and synapse	Katz, Bernard.	McGraw-Hill	1966	QP356.3 .K3 00001646	
Nerve, muscle, and synapse	Katz, Bernard.	McGraw-Hill	1966	QP356.3 .K3 00001654 c. 2	
Building brains : an introduction to neural development	Price, David J.	Wiley-Blackwell	2011	QP363.5 .B85 00001648 2011	
Kuby immunology	Owen, Judith	W.H. Freeman and Company	2013	QR181 .K83 00001660 2013	

Title	Author(s)	Publisher	Year	Call Number	Registration
Cellular and molecular immunology	Abbas, Abul. Lichtman, Andrew H.	Elsevier Saunders	2015	QR185.5 .A23 2015	00001680
Intuitive biostatistics : a nonmathematical guide to statistical thinking	Motulsky, Harvey.	Oxford University Press	c2014	R853.S7 M68 2014	00001682
Quantitative phase imaging of cells and tissues	Popescu, Gabriel.	McGraw-Hill	c2011	R857.O6 P67 2011	00001666
Neutron capture therapy: principles and applications	A.G, Wolfgang.	Springer	c2012	RC271.R3 N48 2012	00001681
Contact mechanics	Johnson, K.L.	Cambridge University Press	1987	TA350 .J57 1987	00001673
Impact mechanics	Stronge, W.J.	Cambridge University Press	2000	TA354 .S77 2000	00001690
Intrinsically motivated learning in natural and artificial systems	Baldassarre, Gianluca.	Springer	c2013	TJ211 .I58 2013	00001650
Nanofluidics	Abgrall, Patrick. Nguyen, Nam-Trung.	Artech House	c2009	TJ853.4.M53 A24 2009	00001676
The physics of solar cells	Nelson, Jenny.	Imperial College Press	c2003	TK2960 .N45 2003	00001674
Dye-sensitized solar cells	Kalyanasundaram, Press K.	CRC	c2010	TK2962 .D94 2010	00001675
Semiconductor devices : physics and technology	Sze, S. M. Lee, M. K.	Wiley Singapore Pte. Ltd.	c2013	TK7871.85 .S9 4 2013	00001664