

New Arrivals from 01-12-2016 to 15-12-2016

Sl. No	Author	Title	Publisher	Year	No. of copies
1	Fossheim, Kristian.	Superconductivity: Physics and applications	Wiley	2004	2
2	Shih, Frank Y.	Image processing and mathematical morphology : Fundamentals and applications	CRC Press,	2009	1
3	Crichton, Robert R.	Practical approaches to biological inorganic chemistry	Elsevier	2013	1
4	Pergament, M.I.	Methods of Experimental Physics	CRC Press Taylor & Francis Group	2015	1
5	Cuddon. J. A.	A dictionary of literary terms and literary theory	Wiley-Blackwell	2013	1
6	Shea, Victor.	Victorian literature : An anthology	Wiley Blackwell	2015	1
7	Svistunov, Boris.	Superfluid States of Matter	CRC Press Taylor & Francis Group	2015	1
8	Kleiner, Reinhold.	Superconductivity : An Introduction Edition: 3 rd .	Wiley -VCH Verlag GmbH & Co.	2016	1
9	Shepherd, P J.	A course in theoretical physics	John Wiley & sons Ltd.	2013	1
10	Nagashima, Yorikiyo.	Beyond the standard model of elementary particle physics	Wiley-VCH	2014	1
11	Mello, Pier A.	Quantum transport in mesoscopic systems : complexity and statistical fluctuations, a	Oxford University Press	2010	1

		maximum-entropy viewpoint			
12	Enss, Christian.	Low-Temperature Physics	Springer	2005	1
13	Watkins, John J.	Topics in commutative ring theory	Princeton University Press	2007	1
14	Magid, Andy R.	The separable galois theory of commutative rings Edition: 2nd.	CRC Press	2014	1
15	Doriyal, K.S.	Parsasnik Sabdavali (Hindi-English)	Himachal Books	2016	1
16	Rawat, Girdhar.	Kāryālayīna Hindi	Asha Books	2014	1
17	Cheng, Ta-Pei.	A college course on relativity and cosmology	Oxford University Press	2015	1
18	Malle, Gunter.	Inverse Galois theory	Springer,	1999	1
19	Salinas, Silvio R. A.	Introduction to statistical physics Silvio R. A. Salinas	Springer	2004	3
20	Cohen, Henri.	Advanced topics in computational number theory	Springer,	2000	1
21	Marshall, David C.	Number theory through inquiry	Mathematical Association of America,	2007	1
22	Slinko, Arkadii.	Algebra for applications : cryptography, secret sharing, error-correcting, fingerprinting, compression	Springer	2015	1
23	Davenport, Harold.	The higher arithmetic : an introduction to the theory of numbers 8 th ed.	Cambridge University Press india	2011	2

24	Yandl, Andre L.	Elementary point-set topology : a transition to advanced mathematics	Dover Publication	2016	1
25	Serre, Jean-Pierre.	Galois cohomology	Springer	1997	1
26	Micklos, David A.	Genome science : A practical and conceptual introduction to molecular genetic analysis in eukaryotes	Cold Spring Harbor Laboratory Press,	2013	1
27	Lam, T Y.	A first course in noncommutative rings Edition: 2nd ed.	Springer	2001	3
28	Suess, Eric.	Introduction to probability simulation and Gibbs sampling with R	Springer	2010	1
29	Chekhov, Anton Pavlovich.	Anton Chekhov's selected plays	W. W. Norton & Company	2005	1
30	Shakespeare, William.	The Taming of the Shrew	W. W. Norton & Company	2009	1
31	Katz, Michael R.	Tolstoy's short fiction Edition: 2 nd	W. W. Norton & Company	2008	1
32	Carroll, Lewis.	Alice in Wonderland Edition: 3rd.	W. W. Norton & Company	2013	1
33	Balzac, Honoré de.	Pere Go riot	W. W. Norton & Company	1994	1
34	Goethe, Johann Wolfgang von.	Faust : backgrounds and sources, the author on the drama, contemporary reactions, modern criticism Edition: 2 nd	W. W. Norton & Company	2001	1
35	Dunn, Richard J.	Jane Eyre : an authoritative text, context, criticism Edition: 3 rd.	W. W. Norton & Company	2001	1

36	Brontë, Emily.	Wuthering Heights : The 1847 text, backgrounds and contexts, criticism Edition: 4th ed.	W. W. Norton & Company	2003	1
37	Miller, Alexander.	Philosophy of Language Edition: 2 nd.	Routledge Taylor & Francis Group	2007	1
38	Ray, Jayanta Kumar.	India's Foreign Relations : 1947 - 2007	Routledge Taylor & Francis Group	2011	1
39	Warren, James (ed.).	The Routledge companion to ancient philosophy	Routledge Taylor & Francis Group	2014	1
40	Saglio-Yatzimirsky, Marie-Caroline.	Dharavi : from mega-slum to urban paradigm	Routledge Taylor & Francis Group	2013	1
41	Schurz, Gerhard.	Philosophy of Science	Routledge Taylor & Francis Group	2014	1
42	Garrett, Aaron (ed.).	The Routledge companion to eighteenth century philosophy	Routledge Taylor & Francis Group	2014	1
43	Gay, Paul Du.	Identity : a reader	Sage Publications Ltd.	2000	1
44	Fuchs, Dmitry.	Mathematical Omnibus : thirty lectures on classic mathematics	Universities Press	2007	1
45	Tao, Terence.	Topics in random matrix theory	American Mathematical society	2016	1
46	Berkolaiko, Gregory.	Introduction to Quantum Graphs	Universities Press	2016	1
47	Folland, Gerald B.	A Course in abstract harmonic analysis Edition: 2 nd.	CRC Press	2016	1
48	Hooft, Stan Van (ed.).	The HandBook of Virtue Ethics	Acumen Publishing Limited.	2014	1

49	Joyce, James.	A Portrait of the Artist as a Young man	Collector's Library	2005	1
50	Dickens, Charles.	The Pickwick Papers	Collectors Library	2011	1
51	Fitzgerald, F. Scott.	The Beautiful and Damned	CRW Publishing Limited.	2011	1
52	Bloom, Harold (ed.).	Harold Bloom's Shakespeare through the ages	Viva Books	2016	1
53	Shah, Ashok.	Total Eternal Reflection	Manakin Press Pvt.Ltd.	2016	1
54	Weinberg, Robert A.	the biology of cancer Edition: 2nd.	Garland Science,	2014	3
55	Padmanabhan, Thanu.	Quantum field theory : The why, what and how	Springer	2016	2
56	Sitapati, Vinay	Half lion	Penguin	2016	1
57	Evans, Alvis J.	Basic digital electronics : digital system circuits and functions : how they work and how they are used	Master	2005	2
58	Salinas, Silvio R. A.	Introduction to statistical physics Silvio R. A. Salinas Author(s): Material type: Book Publisher: New Delhi 2004	Springer	2004	3
59	Padmanabhan, Thanu.	Quantum Themes : The Charms of the Micro-world	World Scientific Press	2009	1
60	Bell, David A.	Electronic devices and circuits Edition: 5th.	Oxford University	2015	2