

## New arrivals From, 16 to 31 August 2012

<b>Sl. No</b>	<b>Author</b>	<b>Title</b>	<b>Publisher</b>	<b>Year</b>	<b>No. of copies</b>
1	Laumon, Gerard & Bailly	Champs Algebriques	Springer	2000	1
2	Olver, Peter J.	Applications of Lie Groups to differential 2 <sup>nd</sup> ed	Springer	2000	1
3	Silverman, Joseph H.	The Arithmetic of Elliptic Curves 2 <sup>nd</sup> ed.	Springer	2000	2
4	Bowler, Peter	Evolution: The History of an idea	University of California Press	1983	1
5	Scott, Eugenie C.	Evolution Vs. Creationism: An Introduction 2 <sup>nd</sup> ed.	University of California Press	2009	1
6	Atkins, Peters	Galileo's Finger: The Ten Great Idea of Science	Oxford University Press	2003	1
7	Bacon, Francis	The Major Works: Including New Atkins & The Essays	Oxford University Press	1996	1
8	Wardle, Britan	Principle of applications of Photochemistry	Wiley	2009	1
9	Klan, Petr & Wirz, Jakob	Photochemistry of organic Compounds: From Concepts to Practices	Wiley	2009	1
10	Takesaki, Masamichi	Theory of Operator Algebra -I	Springer	2009	1
11	-do-	Theory of Operator Algebra -III	Springer	2009	1
12	Riffel, E & Polak, Woltgoing	Quantum Computing: A gentle Introduction	The MIT Press	2011	1
13	Gerry, Christopher C & Knight P.L.	Introductory Quantum Optics	Cambridge	2005	1
14	Aharonov, Y & Rohrlich, D	Quantum Paradoxes	Wiley	2005	1
15	Olivucci, Massimo	Computational Photochemistry Volume 16	Elsevier	2005	1
16	Miller, Steven & Takloo-Bighash	An Invitation to modern Number theory	Hindustan Book Agency	2006	1

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17	Millnor, Jhon	Dynamics one complex Variable 3r ed	Hindustan Book Agency	2007	1
18	Lindon, J.C.	The Handbook of Metabonomics & Metabolomics	Elsevier	2007	1
19	Strochi, F.	An Introduction to the Mathematical structure of Quantum Mechanics	Word Scientific	2008	1
20	Principle, Lawrence	The Scientific Revolution: A Very Short Introduction	Oxford	2011	
21	Drake, Stillman	Galileo	Oxford	1980	1
22	Rondall, Lisa	Knocking on Heaven's Door	Harper Collins Publishers	1969	1
23	Laptorte, Joseph	Natural Kind and Conceptual change	Cambridge University Press	2004	1
24	Demazure, M & Other's	Schemosen Groupes (SGA 3) Tom I	Societe mathematique de france	2011	1
25	Demazure, M & Other's	Schemosen Groupes (SGA 3) tom III	Societe mathematique de france	2011	1
26	Cheeger, Jett & Ebin, D G	Comparison Theorems in Remannian Geometry	AMS Publishing	2000	1
27	Magid, Andy R.	Lectures on differential Galois theory	AMS Publishing	1994	1
28	Magid, Andy R.	Module Categories of Analytic Groups	Cambridge University Press	1982	1
29	Poole, E.G.C.	Introduction to The Theory of Linear Differential Equations 2 <sup>nd</sup> ed.	Oxford	1936	1
30	Naber, Gregory	Topology Geometry and Gauge Fields 2 <sup>nd</sup> ed.	Springer	2011	1
31	Hutt, Toby E.	The Rise of Early Modern Science	Oxford	1993	1
32	Kahneman, Daniel	Thinking Fast and Slow	CUP	2011	1
33	Ayer, A.J.	Hume: A Very Short Introduction	Alien Lane an Imprint of Penguin Book	2000	1

34	Bryson, Bill	Seeing Further: The Story of Science & The Royal Society	Oxford	2010	1
35	Greenblatt, Stephen	The Swerve: How the World Became Modern	W.W. Norton & Company	2011	1
36	Stein, Elias M. Shakarchi Rami	Real Analysis: Measure Theory Integration & Hilbert Space	New Age International Publication	2010	4
37	Stein, Elias M. Shakarchi Rami	Functional Analysis : Introduction to Further Topics in Analysis	Princeton University Press & Oxford	2011	4
38	Simmons, G.F. & Krantz, S.G.	Differential Equations: Technique & Practice	McGrow Hill	2007	3