

## New Arrivals from 16-09-2012 to 30-09-2012

<b>Sl. No</b>	<b>Author</b>	<b>Title</b>	<b>Publisher</b>	<b>Year</b>	<b>No. of copies</b>
1	Sobel,Dava	Longitude: The True Story of a Lone Genius Who Solved the Greatest Scientific Problem of His Time	Walker & Company	1995	1
2	Sobel,Dava	Galileo's Daughter: A Historical Memoir of Science, Faith, and Love	Walker & Company	1999	1
3	Lakatos,Imre	Criticism and the growth of knowledge	CUP	1970	1
4	Takhtajan, Leon A.	Quantum Mechanics for Mathematicians	AMS	2008	1
5	Strocchi, F.	Symmetry breaking	Springer	2008	1
6	Laudan, Larry	Science and Values: The Aims of Science and Their Role in Scientific Debate	University of California Press	1984	1
7	Laudan, Larry	Progress and Its Problems: Towards a Theory of Scientific Growth	University of California Press	1977	1
8	Moore, John A.	Science as a Way of Knowing the Foundations of Modern Biology	Harvard University Press	1993	1
9	Berman, Morris	The Reenchantment of the World	Cornell University Press	1981	1
10	Lloyd, G & Sivin, N	The Way and the World	Yale University	2002	1
11	Feyerabend, Paul	Against Method	Verso	1975	1
12	Kuhn	The Essential Tension	University of Chicago Press	2002	1
13	Gray, Jeremy	Linear Differential Equations and Group Theory from Riemann to Poincare	Birkhauser	2008	1
14	Mehta, M. L.	Random matrices : 3rd ed	Elsevier Academic Press	2004	2

15	Gribbin, John	The Scientists: A History of Science Told Through the Lives of Its Greatest Inventors	Random House	2002	1
16	Brooke, John Hedley (Ed.)	Science and Religion Around the World	OUP	2003	1
17	Lindberg, David C. (Ed.)	When science & Christianity meet	University of Chicago Press	2003	1
18	Laudan, Larry.	Science and relativism : some key controversies in the philosophy of science	University of Chicago Press	1990	1
19	Gennes, Pierre Gilles de.	The physics of liquid crystals : 2 <sup>nd</sup> ed	OUP	1993	1
20	Mitov, Michel	Sensitive matter : foams, gels, liquid crystals, and other miracles	Harvard University Press	2012	1
21	Nersessian, Nancy J. (Ed.)	Faraday to Einstein : Constructing Meaning in Scientific Theories	Springer	1984	1
22	Nersessian, Nancy J. (Ed.)	The Process of science : contemporary philosophical approaches to understanding scientific practice	Martinus Nijhoff publishers	1987	1
23	Th. Rasing and I. Muševič.	Surfaces and interfaces of liquid crystals	Springer	2004	1
24	Oswald, Patrick.	Nematic and cholesteric liquid crystals : concepts and physical properties illustrated by experiments	Taylor & Francis	2005	1
25	Ramamoorthy, Ayyalusamy (Ed.)	Thermotropic liquid crystals : recent advances	Springer	2007	1
26	Beauville, Arnaud	Complex Algebraic Surfaces	CUP	1983	1
27	Brooke, John Hedley	Science and Religion: Some Historical Perspectives	CUP	1991	1
28	Butterfield, Herbert	The Origins of Modern Science	The Free Press	1957	1
29	Westfall, Richard	The Construction of Modern Science: Mechanisms and Mechanics	CUP	1977	1

30	Westfall , Richard	The Life of Isaac Newton	CUP	1993	1
31	Lindberg, David C.	God and Nature: Historical Essays on the Encounter Between Christianity and Science	University of California Press	1986	1
32	Gribbin, John R	The Fellowship: Gilbert, Bacon, Harvey, Wren, Newton, and the Story of a Scientific Revolution	Overlook Press	2007	1
33	Adams, William W.	An introduction to Gröbner bases	AMS	2012	1
34	Lewis, Mark L	Character Theory of Finite Groups	AMS	1979	1
35	Ullrich, David C	Complex Made Simple	AMS	2008	1
36	Viro,O. Ya.	Elementary topology : problem textbook	AMS	2012	1
37	Mullen, Gary L.	Finite fields and applications	AMS	2012	1
38	Dym, H.	Linear algebra in action	AMS	2012	1
39	Taylor, Michael Eugene,	Measure theory and integration	AMS	2012	1
40	Michor, Peter W.,	Topics in differential geometry	AMS	2012	1
41	Stankova, Z & Others	A Decade Of The Berkeley Math Circle: The American Experience	AMS	2008	1
42	Krishnan V K	Elementary Number Theory: A Collection of Problems with Solutions	Universities Press	2011	1
43	Hiriyanna, M	Outlines of Indian Philosophy	Motilal Banarsidass	1993	1
44	Deussen, Paul	The Philosophy of the Upanishads	Motilal Banarsidass	1999	1
45	Sinha, Jadunath	Indian Psychology, (3 Volumes)	Motilal Banarsidass	1958-69	1
46	Hiriyanna, M	Essentials of Indian Philosophy	Motilal Banarsidass	1995	1
47	Barbara Fantechi	Fundamental algebraic geometry : Grothendieck's FGA explained	AMS	2005	1

48	Samuel, Pierre,	Algebraic theory of numbers	Dover Publications	2008	6
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