

New Arrivals from 16-11-2015 to 31-11-2015

Sl. No	Author	Title	Publisher	Year	No. of copies
1	Ross, Kenneth A.	Elementary analysis : the theory of calculus Second edition.	Springer	2013	4
2	Zhao, Yue (ed.).	Smart Light-Responsive Materials : Azobenzene-Containing Polymers and Liquid Crystals	John Wiley & Sons Inc.	2009	1
3	Taylor, John R. (John Robert).	Classical mechanics	University Science Books,	2005	13
4	Kleppner, Daniel.	Introduction to mechanics	Tata Mc Graw Hill Publishing Comp Ltd	2007	43
5	Purcell, Edward M.	Electricity and Magnetism Second edition.	TMH	2011	19
6	Kemp, William.	Organic spectroscopy Edition: 3rd.	Palgrave	1975	40
7	Artin, Michael.	Algebra Edition: 2nd.	Pearson	2015	87
8	Simmons, George Finlay.	Differential equations, with applications and historical notes 2nd ed.	TMH	2003	44
9	Pressley, Andrew.	Elementary differential geometry Edition: 3rd	Springer	2012	38
10	Gallian, Joseph A.	Contemporary abstract algebra 8th Ed.	narosa pub	1013	27
11	Nasipuri, D.	Stereochemistry of organic	New Age International	2015	9

		compounds : principles, and applications Edition: 3rd.	Publishers		
12	Woltman, Scott J. (Ed.).	Liquid crystals: frontiers in biomedical applications	World Scientific,	2007	1
13	Chilaya, Guram.	Cholesteric liquid crystals: Properties and applications Author(s): Material type: BookPublisher: 2013	Academic Publishing	2013	1
14	Mukherjee, Amiya.	Differential topology	Hindustan Book Agency	2015	2
15	Mumford, David.	Algebraic geometry II	Hindustan Book Agency	2015	2
16	Atkins, Peter.	Physical Chemistry 10th ed.	Oxford University Press	2014	14
17	Sykes, Peter.	A guidebook to mechanism organic chemistry 6th ed.	Pearson	2006	47
18	Lawrence Narici.	Topological Vector Spaces Edition: 2nd.	CRC Press	2015	1
19	Ansari, Qamrul Hasan (ed.).	Nonlinear Analysis: approximation theory, optimization and applications	Springer	2014	1
20	Lax, Peterd.	Functional Analysis	John Wiley & Sons,	2014	1
21	Cloud, Michael J.	Inequalities : with applications to engineering	Springer	2014	1
22	Jarvis, Frazer.	Algebraic Number Theory	Springer	2014	1

23	Fiedler, Miroslav.	Special matrices and their Edition: 2nd.	Dover Publications.	2008	1
24	Fort, M.K.	Topology of 3-Manifolds and related Topics	Dover Publication	2010	1
25	Korner, Stephan.	The philosophy of mathematics an introductory essay.	Dover Publication	2009	1
26	Passman, Donald S.	Permutation groups	Dover Publication	2012	1
27	Sasane, Amol.	Algebras of holomorphic functions and control theory	Dover Publications	2009	1
28	Bakry, Dominique.	Analysis and geometry of Markov diffusion operators	springer	2014	1
29	Kappraff, Jay.	A participatory approach to modern geometry	World Scientific	2015	1
30	Prasad, Amritanshu.	Representation theory : a combinatorial viewpoint	Cambridge University Press	2015	1
32	Kanemitsu, Shigeru.	Contributions to the theory of zeta-functions : the modular relation supremacy	World Scientific	2015	1
33	Krupka, Demeter.	Introduction to global variational geometry	Atlantis Press	2015	1
34	Pons, Odile.	Analysis and differential equations	World Scientific	2015	1
35	Jara, Pascual and others	Localization and sheaves : a relative point of view	CRC PRes	2014	1
36	Ancona, Vincenzo.	Differential forms on singular	CRC PRes	2016	1

		varieties : De Rham and Hodge			
37	Orzech, Grace.	Plane Algebraic Curves	CRC PRes	2015	1
38	Nassif, Nabil R.	Introduction to numerical analysis and scientific computing	CRC PRes	2014	1
39	Hijab, Omar.	Introduction to calculus and classical analysis Edition: 3rd.	Springer	2011	1
40	Brown, B.Malcolm.	Periodic differential operators	Springer	2013	1
41	Makarov, Boris.	Real analysis : measures, integrals and applications	Springer	2013	1
42	Haragus, Mariana.	Local bifurcations, center manifolds, and normal forms in infinite-dimensional dynamical systems	Springer	2011	1
43	Khovanskii, Askold.	Topological Galois theory : solvability and unsolvability of equations in finite terms	Springer	2014	2
44	Kunz,Ernst.	Introduction to Commutative algebra and algebraic geometry	Springer	2013	2
45	Bergman, Clifford.	Universal algebra : fundamentals and selected topics	CRC PRes	2012	1
46	Stichtenoth, Henning.	Algebraic function fields and codes	Springer	2009	1
47	Loday, Jean-Louis.	Algebraic Operads	Springer	2012	1
48	Frechet, Maurice.	Invitation to combinatorial	Dover Publications	2003	1

		topology			
49	Cordier, J.-M.	Shape Theory: Categorical Methods of Approximation	Dover Publications	2008	1
50	Bradt, Hale.	Astrophysics processes : the physics of astronomical phenomena	Cambridge University Press	2014	1