

New Arrivals from 01-09-2015 to 15-09-2015

Sl. No	Author	Title	Publisher	Year	No. of copies
1	Mustata, Micea and McNeal, Jeffery	Analytic and algebraic geometry	American Mathematical Society	2010	1
2	Kallar, Janos and Mori Sigefumi	Birational geometry of algebraic varieties	Cambridge University Press	2008	1
3	Huybrechts, D.	Fourier-Mukai Transforms in Algebraic Geometry	Oxford Science Publication	2009	1
4	Stroustrup, Bjarne.	Programming : principles and practice using C++ Second edition.	Pearson Education	2014	1
5	Melrose, D. B.	Instabilities in space and laboratory plasmas	Cambridge University Press	1986	2
6	Prasad, Rajendra (Ed.).	A historical-developmental study of classical Indian philosophy of morals: Centre for Studies in Civilizations, Vol. 1 & 2	Centre for Studies in Civilizations,	2009	1
7	Luo, Liqun.	Principles of neurobiology	Garland Science	2016	5
8	Hargreaves, J. K.	The solar-terrestrial environment : an introduction to geospace--the science of the terrestrial upper atmosphere, ionosphere, and magnetosphere	Cambridge University Press,	1992	3
9	Philander, S. George.	El Niño, La Niña, and the southern oscillation	Academic Press,	1990	2

10	Brasseur, Guy P (ed.).	Atmospheric Chemistry and Global Change	Oxford University Press	1999	2
11	Medrano, S.Lopez De.	Involutions on Manifolds	Springer-Verlag	1971	1
12	Bredon, Glen E.	Sheaf Theory Edition: 2 nd.	Springer	1997	1
13	Bandyopadhyay, Sekhar.	From Plassey to partition : a history of modern India Edition: 2nd.	Orient BlackSwan	2015	35
14	Chandra, Bipan.	India's struggle for independence, 1857-1947	Penguin Books	1989	14
15	Valeur, Bernard.	Molecular Fluorescence : Principles and Applications	Wiley- VCH Verlag GmbH&co.	2013	1
16	McInerney, Andrew.	First Steps in Differential Geometry Riemannian, Contact, Symplectic	Springer	2013	1
17	Russell, C. T.	Introduction to space physics Author(s): Kivelson, Margaret G.	Cambridge University Pres	1995	2
18	Rees, M. H.	Physics and chemistry of the upper atmosphere	Cambridge University Press,	1989	3