

New Arrivals from 01-01-2014 to 15-01-2014

S.No	Author	Title	Publisher	Year	No. of copies
1	Agarwal, Ravi P.	An introduction to ordinary differential equations	Springer	2008	1
2	Friedrich, Sauvign	Partial differential equations. Part-1	Springer India (P) LTD	2012	1
3	Friedrich, Sauvign	Partial differential equations. Part-2	Springer India (P) LTD	2012	1
4	Salsa, Sandro.	Partial differential equations in action : from modelling to theory	Springer New Delhi	2012	1
5	MacCluer, Barbara D.	Elementary functional analysis	Springer New Delhi	2012	1
6	Curtis Charles W.	Linear algebra: an introductory approach	Springer India (P) LTD	2006	7
7	Dyke, PPG.	An Introduction to Laplace Transforms & Fourier Series	Springer India (P) LTD	2014	1
8	Kumar, V. (Ed)	Proceedings of the workshop on: Physics accelerator driven sub-critical system for nergy & transmutation	Indian Academy of Sciences Bangalore	2006	1
9	Roy, Rahul (Ed)	Proceedings of the workshop on: Physics accelerator driven sub-critical system for nergy & transmutation	Indian Academy of Sciences Bangalore	2000	1

10	Malik. SK (Ed)	Current trends in vortex state Physics	Indian Academy of Sciences Bangalore	2006	1
11	Bonner, JT.	Researches on cellular slime moulds Selected papers of JT Bonner	Indian Academy of Sciences Bangalore	1991	1
12	Brown, R Hanbury	Photons Galaxies & Stars	Indian Academy of Sciences Bangalore	1985	1
14	Ramaswamy, Ramakrishna	Proceedings of the conference PNLD: IIT Madras, The institute of mathematical science, Chennai July 12-15, 2004	Indian Academy of Sciences Bangalore	2005	1
15	Krupanidhi, S B (Ed)	Diversity in materials science CNR Rao's 75th birthday volume	Indian Academy of Sciences Bangalore	2009	1
16	Godbole, Rohini M (Ed)	Proceedings of the linear collider workshop: IIS Bangalore 9-13 March 2006	Indian Academy of Sciences Bangalore	2007	1
17	Ramanathan, K. R.	Selected papers of KR Ramanathan, Vol. 1&2	Indian Academy of Sciences Bangalore	1983	1
18	Mukhopadhyay, R (Ed)	Proceedings of the international symposium on Neutron Scattering: BARC, Mumbai January 15-18, 2008	Indian Academy of Sciences Bangalore	2008	1

19	Pontecorvo, G.	Topics in genetic analysis	Indian Academy of Sciences Bangalore	1985	1
20	Viswantham, N (ED)	Reliability and fault-tolerance issues in real-time systems	Indian Academy of Sciences Bangalore	1987	1
21	Subbarao, E C (Ed)	Advanced ceramics	Indian Academy of Sciences Bangalore	1988	1
22	Srinivasan G.	Supernovae their progenitors and remnants	Indian Academy of Sciences Bangalore	1985	1
23	Kapahi, V K (Ed)	Proceedings of the winter school on Extragalactic energetic sources: organized by TIFR Jan 10-21,1983	Indian Academy of Sciences Bangalore	1985	1
24	Blumberg, Branch S.	Hepatitis B virus	Indian Academy of Sciences Bangalore	1992	1
25	Roy, A (Ed)	Proceedings of the ninth international conference on Heavy ION accelerator	Indian Academy of Sciences Bangalore	2002	1
16	Raj, Baldev (Ed)	Frontiers in Materials Science	Indian Academy of Sciences Bangalore	2005	1
27	Shyamasundar, R k (Ed)	Parallele and real-time distributed computing	Indian Academy of Sciences Bangalore	1992	1
28	Viswanandham, N (Ed)	Recent advances in modelling and control of	Indian Academy of Sciences	1991	1

		stochastic systems: selected papers from a workshop sponsored by jawaharlal nehru centre for advanced scientific research,7-11 january 1991,Bangalore	Bangalore		
29	Gantayet, L M (Ed)	Proceedings of the 9th DAE-BRNS National laser symposium: BARC Mumabi India 13-16 january 2010	Indian Academy of Sciences Bangalore	2010	1
30	Series, GW.	Laser spectroscopy and other topics	Indian Academy of Sciences Bangalore	1985	1
31	Agrawal, Pankaj (Ed)	Proceedings of the DAE-BRNS 9th workshop on high energy physics phenomology (WHEPP-9): Institute of physics Bubeswar 3-14 january 2006	Indian Academy of Sciences Bangalore	2006	1
32	Dwarkanath, KS (Ed)	Proceedings of the international conference on Diffuse relativistic plasmas	Indian Academy of Sciences Bangalore	2012	1
33	Baker, Alan.	Number theory	Cambridge University Press	2013	1
34	Hattori, Harumi.	Partial differential equations: Methods,applications and theories	World Scientific	2013	1
35	Trangenstei, John A.	Numerical solutions of elliptic and parabolic partial differential equations	Cambridge University Press	2013	1
36	Turro, Nicholas J.	Modern molecular photochemistry of organic	University Science	2010	4

		molecules	Books		
37	Corduneanu, C.	Integral equations and applications	Cambridge University Press	1991	1
38	Robinson, James C.	An introduction to ordinary differential equations	Cambridge University Press	2014	1
39	Pivato, Marcus	Linear partial differential equations and Fourier theory	Cambridge University Press	2010	1
40	Alaca, Saban.	Introductory algebraic number theory	Cambridge University Press	2004	5
41	Tattersall, James J.	Elementary number theory in nine chapters	Cambridge University Press	1999	1
42	Pinchover, Yehuda.	Introduction to partial differential equations	Cambridge University Press	2005	2
43	Bojowald, Martin	Canonical gravity and applications : cosmology, black holes, quantum gravity	Cambridge University Press	2011	1
44	Dhont, Jan K. G.	An introduction to dynamics of colloids	Elsevier	1996	3
45	Maheshwari, J.	Essential orthopedics	Jaypee Brothers Publishers	2011	1
46	Pasricha, J S	Treatment of skin diseases	Jaypee Brothers Publishers	2013	

