## New Arrivals from 16-07-2017 to 31-07-2017

Sl./ No.	Author	Title	Publisher	Year	No. of copie
1	Kumar, Shrawan.	Kac-Moody groups, their flag varieties and representation theory	Springer Science+	2002	1
2	Giraud, Jean.	Cohomologie non abelienne	Springer-Verlag	1971	2
3	Eisberg, Robert.	Quantum physics of atoms, molecules, solids, nuclei, and particles  John wiley & sons, Ins		1985	1
4	Burrows, Richard.	Physics of quantum gravity NY Research		2015	1
5	Gray, Steven.	Optical Coherence Tomography	Clanrye International	2015	1
6	Demello, Margo.	Animal and Society : An Introduction to human-Animal Studies	Columbia University Press	2012	1
7	Haraway, Donna.	away, Donna.  Primate visions: gender, race, and nature in the world of modern science		1989	1
8	Birks, H.John B (ed.).	Tracking environmental change using lake sediments: data handling and numerical techniques Vol. 5	Springer Science	2012	2
9	Fetter, Alexander L.	Quantum theory of many-particle systems	Dover Publications	2003	10

10	Cao, Huai-Dong. (Ed.).	Surveys in Differential Geometry 2016 : Advances in Geometry and Mathematical Physics Vol. 11		2016	1
11	Cao, Huai Dong (ed.).	Surveys in Differential Geometry 2012: In memory of C.C. Hsiung Lectures given at the JDG Symposium, Lehigh University, June 2010 Vol. 17	International Press	2012	1
12	Yau, Shing-Tung (ed.).	Surveys in Differential Geometry: Differential geometry inspired by string theory Vol. 5	International Press	2010	1
13	Bieri, Lydia (ed.).	Sieri, Lydia (ed.).  Surveys in Differential Geometry 2015: One hundred years of general relativity a jubilee volume on general relativity and mathematics Vol. 20		2015	1
14	Hsiung, C.C (ed.).	Surveys in differential geometry: Proceedings of the Conference on Geometry and Topology held at Harvard University April 23-25, 1993 Vol. 2		2010	1
15	Cao, Huai-dong. (Ed.).	Surveys in Differential Geometry2014: Regularity and Evolution of Nonlinear Equations Vol. 19	International Press	2015	1
16	Cao, Huai-dong. (Ed.).	Surveys in Differential Geometry: Geometry analysis and algebric geometry Vol. 13		2009	1
17	Cao, Huai-dong. (Ed.).	Surveys in Differential Geometry 2013: Geometry and topology Vol. 18	International Press	2013	
18	Cheeger, Jeffrey. (ed.).	Surveys in Differential Geometry :	International Press	2007	1

		Metric and Comparison Geometry Vol. 11			
19	Ji, Lizhen. (ed.).	Surveys in Differential Geometry 2009: Geometry of Riemann surfaces and their moduli spaces Vol. 14	International Press	2009	1
20	Leung, Naichung Conan(ed.).	Surveys in Differential Geometry 2011: Geometry of special homology and related topics Vol. 16	try of special		1
21	LeBrun, Claude (ed.).	Surveys in Differential Geometry: Essays on Einstein Manifolds Vol.	International Press	2010	1
22	Yau, Shing-Tung (Ed.).	Surveys in Differential Geometry: Papers dedicated to Atiyah, Bott, Hirzebruch, and Singer Vol. 7	International Press	2010	1
23	Grigor'yan, Alexander (Ed.).	Surveys in Differential Geometry: Eigenvalues of Laplacians and other Geometric Operators Vol. 9	International Press	2010	1
24	Mrowka, Tomasz. (ed.).	Surveys in Differential Geometry 2010: Perspectives in mathematics and physics Vol. 15	International Press	2011	1
25	Yau, Shing Tung (ed.).	Surveys in Differential Geometry: Lectures on geometry and topology Vol. 8	International Press	2003	1
26	Yau, Shing Tung (ed.).	Surveys in Differential Geometry: Essays in geometry in memory of S.S. Chern Vol. 10	International Press	2010	1
27	Blue kraft digital foundation.	Maan ki baat : Radio paar samagik karanti	Lexis Nexis	2017	1