

**New Arrivals from 01-06-2016 to 15-06-2016**

<b>Sl. No</b>	<b>Author</b>	<b>Title</b>	<b>Publisher</b>	<b>Year</b>	<b>No. of copies</b>
1	Heaton, Alan (Ed.).	An introduction to industrial chemistry 3rd ed.	Academic & Professional,	1996	18
2	Balzani, V (ed.).	Supramolecular Chemistry	Springer Science	1991	24
3	Karttunen, Hannu (ed.).	Fundamental Astronomy	Springer-Verlag	2007	1
4	Bilimoria, Purushottama (ed.).	Indian ethics : classical traditions and contemporary challenges.	Routledge Taylor & Francis Group	2007	1
5	Blake, Alexander J. ; Clegg, William.	Crystal Structure Analysis : Principles and Practice	Oxford University Press	2009	1
6	Glusker, Jenny Pickworth.	Crystal structure analysis : for chemistry and biologists : 3rd ed.	Oxford University Press,	1994	2
7	Heaton, Alan (Ed.).	An introduction to industrial chemistry 3rd ed.	Academic & Professional,	1996	18
8	Levine, Raphael D.	Molecular reaction dynamics	Cambridge University Press	2005	13
9	Cramer, Christopher J.	Essentials of computational chemistry: Theories and models 2nd ed.	Wiley	2004	8
10	Jensen, Frank.	Introduction to computational chemistry	Wiley	2006	5
11	Kamada, Seiichi ; Saito, Masahico.	Surfaces in 4-Space	Springer	2004	1

12	Lippard, Stephen J.	Principles of bioinorganic chemistry	Panima Publishing corporation	2005	25
13	Lehn, Jean-Marie.	Supramolecular chemistry	Wiley-VCH	2014	21
14	Gnecco, Cristobal (ed.).	Ethics and archaeological praxis	Springer	2015	1
15	Gonzalez-Ruibal, Alfredo (ed.).	Ethics and the Archaeology of Violence	Springer	2015	1
16	Stout, George H.	X-ray structure determination a practical guide 2nd ed.	Wiley,	1989	11
17	Macomber, S Roger.	A complete introduction to modern NMR spectroscopy	John Wiley & sons INC.	1998	3
18	Clayden, Jonathan.	Organic Chemistry	Oxford University Press	2012	1