

New Arrivals from 01-03-2012 to 15-03-2012

| Sl. No | Author | Title | Publisher | Year | No. of copies |
|---------------|--|--|-------------------------|-------------|----------------------|
| 1 | Pathria, R. K. | Statistical mechanics. | Elsevier/Academic Press | 2011 | 1 |
| 2 | Weissermel, Klaus and Arpe, Hans-Jürgen. | Industrial organic chemistry | Wiley-VCH, | 2010 | 1 |
| 3 | Miller, Andrew and Tanner, Julian | Essentials of chemical biology : structure and dynamics of biological macromolecules | John Wiley & Sons | 2008 | 2 |
| 4 | Eisberg, Robert and Resnick, Robert, | Quantum physics of atoms, molecules, solids, nuclei, and particles | Wiley india | 2011 | 2 |
| 5 | Gasiorowicz, Stephen. | Quantum physics | Wiley india | 2011 | 2 |
| 6 | Segel, Lee A (Ed.) | Mathematical models in molecular and cellular biology | CUP | 1980 | 2 |
| 7 | Ott, Edward. | Chaos in dynamical systems | CUP | 2002 | 2 |
| 8 | Appelbaum, Stanley (ed) | English romantic poetry : an anthology | Dover | 1996 | 3 |
| 9 | Scheffler, Israel. | Science and subjectivity (2 nd Ed.) | Hackett Pub. Co. | 1982 | 1 |
| 10 | Voet, Donald. and Voet, Judith G. | Biochemistry | John Wiley & Sons | 2011 | 1 |
| 11 | Gilbert, Scott F. | Developmental biology (9th ed.) | Sinauer Associates | 2010 | 1 |
| 12 | Taiz, Lincoln. | Plant physiology (5th ed) | Sinauer Associates | 2010 | 1 |
| 13 | Futuyma, Douglas J. | Evolution (2nd ed.) | Sinauer Associates | 2009 | 1 |
| 14 | Sadava, David (ed) | Life : the science of biology (9th ed.) | W. H. Freeman & Co. | 2011 | 1 |
| 15 | Lanza, Robert | Essentials of stem cell biology (2nd | Elsevier/Acad | 2009 | 1 |

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|----|----------------------------|--|-------------------------------------|------|---|
| | (ed) | ed.) | emic Press | | |
| 16 | Purves,Dale (ed.) | Neuroscience (5th ed.) | Sinauer Associates | 2012 | 1 |
| 17 | Lax, Peter D. | Functional analysis | Wiley | 2002 | 2 |
| 18 | Achinstein, Peter.(Ed.) | Scientific methods : conceptual and historical problems | Krieger Pub. Co. | 1994 | 1 |
| 19 | Cheetham,A.K. (ed) | Solid state chemistry : compounds | OUP | 1992 | 2 |
| 20 | Kittel, Charles. | Introduction to solid state physics (8th ed.) | Wiley | 2005 | 2 |
| 21 | Verdeyen, Joseph Thomas | Laser electronics (3rd ed.) | Prentice Hall | 1995 | 2 |
| 22 | Ziese,Michael (ed) | Spin electronics | Springer | 2001 | 1 |
| 23 | Knoll, Glenn F | Radiation detection and measurement (3rd ed.) | Wiley | 2000 | 1 |
| 24 | Arnold, V. I. | Mathematical aspects of classical and celestial mechanics (3rd ed.) | Springer | 2006 | 2 |
| 25 | Weintraub, Steven H. | Representation theory of finite groups : algebra and arithmetic | American Mathematical Society | 2003 | 1 |
| 26 | Passman, Donald S. | The algebraic structure of group rings | Dover Publications | 2011 | 1 |
| 27 | Curtis, Charles W. | Pioneers of representation theory : Frobenius, Burnside, Schur, and Brauer | American Mathematical Society | 1999 | 1 |
| 28 | Bala, Arun. | The dialogue of civilizations in the birth of modern science | Palgrave Macmillan | 2006 | 1 |
| 29 | Kourany, Janet A. | Scientific knowledge : basic issues in the philosophy of science | Wadsworth Pub. Co. | 1998 | 2 |