
Accn No.	Title Details
13091	Advanced mechanics and general relativity / Franklin, Joel. : CUP, 2010 530.11 FRQ0
13092	Advanced magnetic and optical materials / Tiwari, Ashutosh. : Scrivener, 2017 621.34 TIQ7
13093	An Invitation to applied mathematics: differential equations, modeling and computation / Chicone, Carmen. : Elsevier, 2017 519 CHQ7
13094	Basics of plasma astrophysics / Chiuderi, Claudio. : Springer, 2015 523.01 CHQ5
13096	Classical and quantum dynamics: from classical paths to path integrals / Dittrich, Walter. : Springer, 2016 531.11 DIQ6
13097	Classical mechanics with maxima / Timberlake, Todd Keene. : Springer, 2016 531 TIQ6
13098	Colloidal quantum dot optoelectronics and photovoltaics / Konstantatos, Gerasimos. : CUP, 2013 537.5 KOQ3
13099	Concepts in field theory: a practitioner's toolkit / Iiisie, Victor. : Springer, 2016 530.12 IIQ6
13100	Conductors, semiconductors, superconductors: an introduction to solid state physics / Huebener, Rudolf P. : Springer, 2016 530.1433 HUQ6
13101	CRC Handbook of chemistry and physics / Haynes, W M. : CRC Press, 2016 540.212 HAQ6
13102	Ergodic theory and dynamical systems / Coudene, Yves. : Springer, 2016 515.42 COQ6
13103	Fluid dynamics: an introduction / Rieutord, Michel. : Springer, 2015 532.05 RIQ5
13104	Fundamentals and applications of micro-and nanofibers / Yarin, Alexander L. : CUP, 2014 677.6 YAQ4

- 13105 Interface/interphase in polymer nanocomposites / Netravali, Anil N. : Scrivener Publishing, 2017
620.5 NEQ7
- 13106 Introduction to many body physics / Coleman, Piers. : CUP, 2015
530.41 COQ5
- 13107 Introduction to particle cosmology: the standard model / Bambi, Cosimo. : Springer, 2016
523.1 BAQ6
- 13108 Nanocolloids: a meeting point for scientists and technologists / Sanchez-Dominguez, Margarita. : Elsevier, 2016
620.5 SAQ6
- 13109 New foundations of quantum mechanics / Lande, Alfred. : CUP, 2015
530.12 LAQ5
- 13110 Ordinary differential equations: basics and beyond / Schaeffer, David G. : Springer, 2016
515.35 SCQ6
- 13111 Organic nanoreactors: from molecular to supramolecular organic compounds / Sadjadi, Samahe. : Academic Press, 2016
620.5 SAQ6
- 13112 Physical chemistry: how chemistry works / Kolasinski, Kurt W. : John Wiley, 2017
541 KOQ7
- 13114 Relativistic quantum mechanics: an introduction to relativistic quantum fields / Maiani, Lucino. : CRC Press, 2016
530.12 MAQ6
- 13115 Riemannian geometry / Petersen, Peter. : Springer, 2016
516.373 PEQ6
- 13116 Silicon earth: introduction to the microelectronics and nanotechnology revolution / Cressler, John D. : CUP, 2009
621.381 CRQ9
- 13117 Statistical mechanics and applications in condensed matter / Castro, Carlo Di. : CUP, 2015
530.13 CAQ5
- 13118 Superconductivity: a new approach based on the Bethe-Salpeter equation in the mean-field approximation / Malik, G P. : World Scientific, 2016
537.623 MAQ6
- 13119 The Physics of living systems / Cleri, Fabrizio. : Springer, 2016
571.4 CLQ6

- E2077 The Emergency: a personal history / Kapoor, Coomi.
: Penguin, 2015
891.4 KAQ5
- E2078 Reignited: scientific pathways to a brighter future
/ Kalam, A P J Abdul. : Puffin Books, 2015
891.44 KAQ5
- E2079 First light: a novel: Penguin, 2014
891.443 FIQ4
- E2080 Agnikanya / Maity, Chhitaranjan. : Deys, 2007
891.443 MAP7