

Central Library

IISER Berhampur

New Books Arrival

SL NO.	AUTHOR	TITLE	EDITION	PUBLISHER	CALL NO.
1	Rupp, Bernhard.	Biomolecular crystallography: principles, practice, and application to structural biology		Garland Science	572.36 RUPP/B
2	Tietze, Lutz F.	Domino reactions: concepts for efficient organic synthesis		Wiley-VCH	547.2 TIE/D
3	Nicolaou, K. C.	Classics in total synthesis II: more targets, strategies, methods		Wiley-VCH	547.2 NIC/C
4	Hudlicky, Tomas	Way of synthesis: evolution of design and methods for natural products		Wiley-VCH	547.2 HUD/W
5	Bob B. Buchanan	Biochemistry & molecular biology of plants	2 nd	Wiley Blackwell	572.82 BUC/B
6	Van Duzer, Theodore	Principles of superconductive devices and circuits	2 nd	Prentice Hall	537.623 VAN/P
7	Svehla, G.	Vogel's qualitative inorganic analysis	7 th	Dorling Kindersley	543 SVE/V
8	Vincent, Alan	Molecular symmetry and group theory: a programmed introduction to chemical applications	2 nd	Wiley	541.22 VIN/M
9	Begon, Michael	Ecology: from individuals to ecosystems	4 th	Blackwell Publishing	577 BEG/E
10	Rose, Michael R.	Evolutionary biology of aging		Oxford University Press	571.878 ROSE/E