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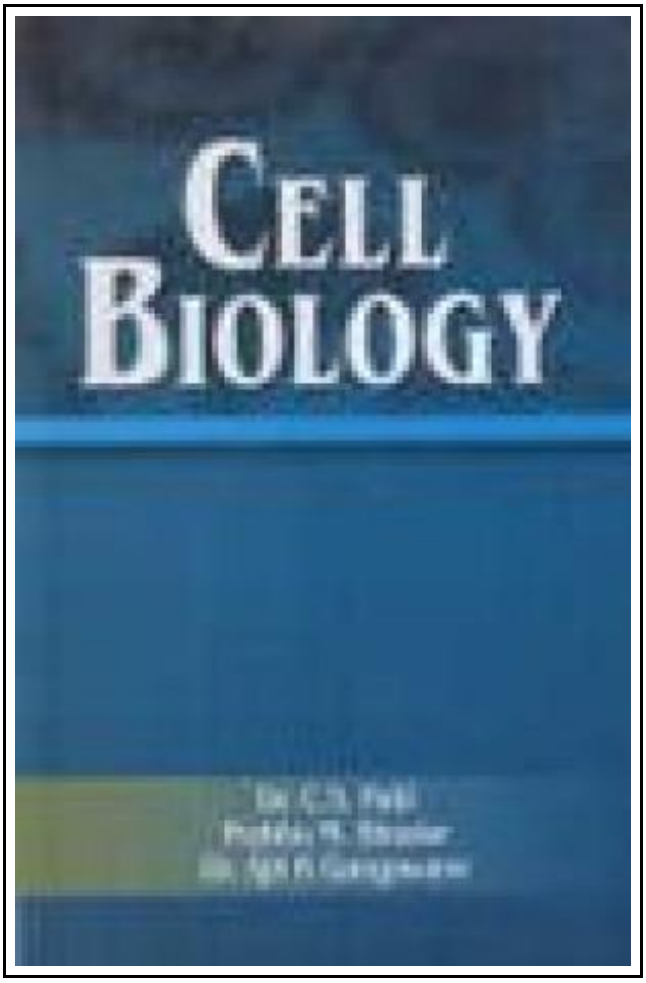

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APH Publishing Corporation, 2008. Hardcover. Book Condition: New. Cell Biology has become the vital aspects in Modern Life Science. As it`s a base for Molecular and other emerging Sciences, it is contributing significantly in understanding the Molecular basis of life. It basically explains the Molecular and Anatomical level of cell organization. This volume illuminates the contribution cell biology for Biotechnological exploitation. About Author : Dr. CS Patil Born in 29th Feb 1960 an experienced research and ardent teacher. He completed post graduation in botany and Doctoral in biotechnology from Gulbarga University. He has 24 years of teaching experience. He has attended several national and international seminars/symposia/conferences in Biological sciences and presented & published his research articles in reputed journals besides authored book on "HONGIRANA", "TALITANTRAJNNA" in Kannada and "BIOTECHNOLOGY KEY TERMINOLOGY" & "MOLECULAR BIOLOGY". He is engaged in furthering studies on biotechnology. At present he is serving as a BOS member in biotechnology of Gulbarga University Gulabarga. He is a regular member of several societies and association. He is also coordinator of IQAC of the college and served as NSS officer. He is a president of district science education samithi . He is a convenor of CHINTANA SCIENCE EXAM. He is coordination committee member in Environmental Studies of GUG. PRABHU M BIRADAR (Born on 1st May 1980). A young energetic has brilliant career with distinction in M Sc Biotechnology from Gulbarga University (2004). Since then, he has been teaching Biotechnology at BVB College Bidar-03 Karnataka. He is a author of "Biotechnology Key Terminology". He is actively engaged in research and Biotechnology training. He has attend few conferences in biotechnology and Microbial Biotechnology. He has established Biovision Biotech lab for training biotech students from diverse fields of biotechnology like molecule biology, enzymes technology, microbial biotechnology etc. Dr. AK GANGAWANE: Born on...

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