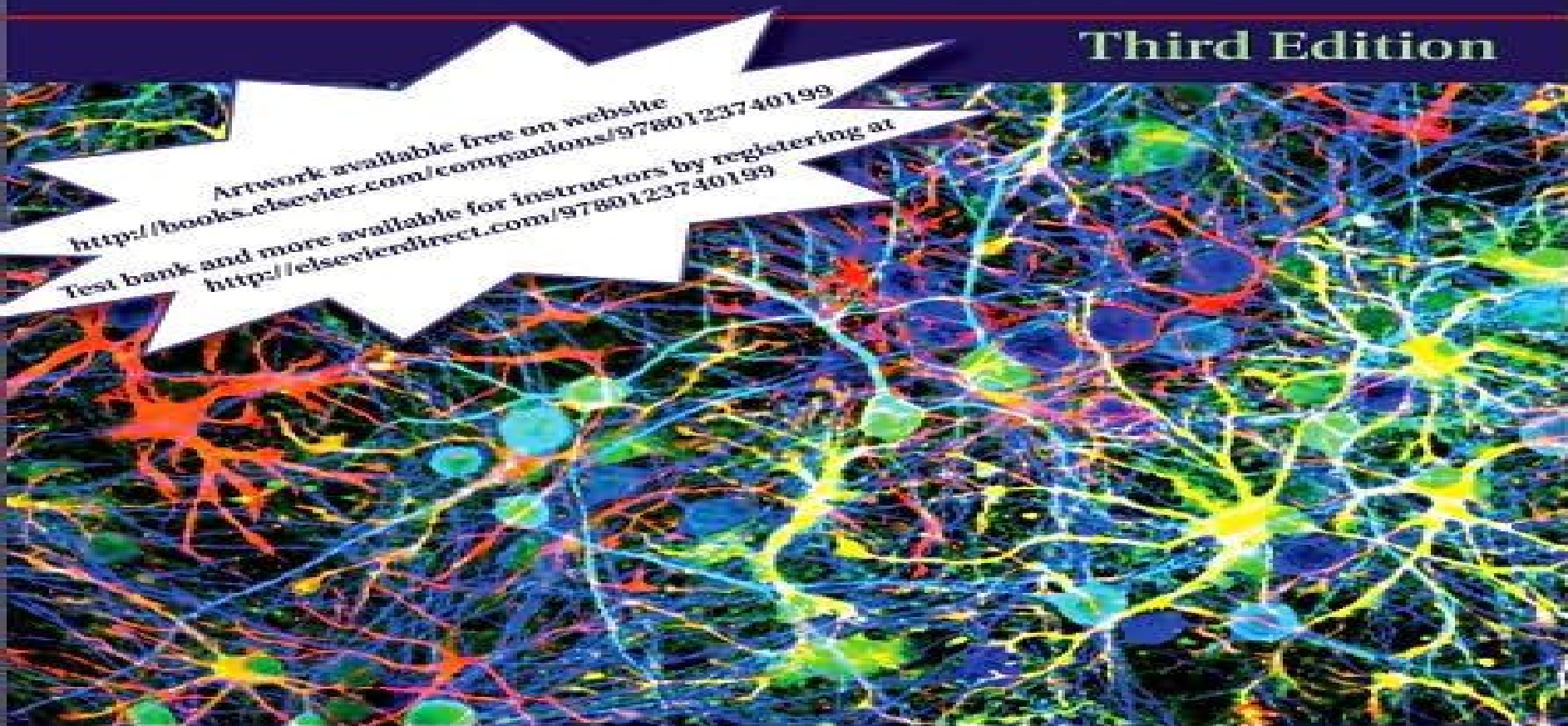


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Fundamental Neuroscience Larry Squire, Darwin Berg, Floyd E. Bloom, Sascha du Lac, Anirvan Ghosh, Nicholas C. Spitzer, 2012-12-17 The fourth edition of Fundamental Neuroscience reinvents itself as an engrossing and comprehensive presentation of the discipline of neuroscience from molecules to cognition Thorough but succinct and lavishly illustrated the book builds from an introductory section that includes fundamental neuroanatomy and goes on to cover cellular and molecular neuroscience development sensory systems motor systems regulatory systems and behavioral and cognitive neuroscience The book has been retooled to better serve its audience in the neuroscience and medical communities The chapters include more than 100 boxes describing clinical conditions techniques and other special topics Each chapter went through a thorough review process giving the book an evenness of tone The chapters are authored by outstanding working scientists who are experts on the topics they cover Selected for inclusion in Doody's Core Titles 2013 an essential collection development tool for health sciences libraries 30% new material including new chapters on dendritic development and spine morphogenesis chemical senses cerebellum eye movements circadian timing sleep and dreaming and consciousness Accompanying website for students and instructors Additional text boxes describing key experiments disorders methods and concepts More than 650 four color illustrations micrographs and neuroimages Multiple model system coverage beyond rats mice and monkeys Extensively expanded index for easier referencing

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Neuroscience for Dentistry Barbara O'Kane, Laura Barritt, 2022-05-20 A practical reader friendly guide for dental students on the neuroscience of the orofacial region Understanding neural mechanisms that control orofacial pain proper masticatory function taste speech swallowing and proprioceptive input to the temporomandibular joint and teeth is an important facet of dentistry Neuroscience of Dentistry by renowned educators Barbara J O Kane and Laura C Barritt provides foundational knowledge on these topics The text integrates fundamental concepts of general neuroscience with vital information on neural mechanisms of the orofacial region and associated pain pathways The book is organized in two parts covering basic neuroscience and orofacial neuroscience Part one is subdivided into four units on the central nervous system

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Basic Neuroscience Arthur C. Guyton,1991 This work explains how the brain functions in normal and abnormal states It emphasizes the neural tracks and functional neural interconnections among parts of the central peripheral nervous system and explains the biophysics of nerve cell function It also features synoptic transmission and functional circuits pain processes motor function and the visual system Full colour drawings illustrate the total gross anatomy of the nervous system

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