

Handbook Of Brain Microcircuits

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Through uniquely concise and authoritative chapters by leaders in their fields, the Handbook of Brain Microcircuits synthesizes many of the new principles of microcircuit organization that are defining a new era in understanding the brain connectome, integrating the major neuronal pathways and essential microcircuits with brain function.

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Abstract. Microcircuits are the specific arrangements of cells and their connections that carry out the operations unique to each brain region. This resource summarizes succinctly these circuits in over 40 regions - enabling comparisons of principles across both vertebrates and invertebrates.

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Description. Updated and revised, the second edition of Handbook of Brain Microcircuits covers the functional organization of 50 brain regions. This now-classic text uses an interdisciplinary approach to examine the integration of structure, function, electrophysiology, pharmacology, brain imaging, and behavior.

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Handbook of Brain Microcircuits. Second Edition. Edited by Gordon M Shepherd and Sten Grillner. Description. Updated and revised, the second edition of Handbook of Brain Microcircuits covers the functional organization of 50 brain regions. This now-classic text uses an interdisciplinary approach to examine the integration of structure, function, electrophysiology, pharmacology, brain imaging, and behavior.

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Handbook of Brain Microcircuits comprehensively illustrates how the concept of microcircuits is emerging as one of the major organizing principles of the nervous system. A major challenge in neuroscience is to synthesize multidisciplinary data to give insight into brain function. The organization of neurons into microcircuits has emerged as a main theme to accomplish this.

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Handbook of Brain Microcircuits In addition to size and layer location, this class of neurons is frequently subdivided according to projection site (Jones, 1984). Spiny nonpyramidal cells are, with some exceptions, short-axon cells (spiny interneurons) that are located in the middle layers of the neocortex (especially in layer IV).

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Handbook of Brain Microcircuits by Gordon M. Shepherd

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