

Roland

Brain Activation

* Thoroughly revised and updated to reflect the many recent advances in the field * Meticulously researched and written from an interdisciplinary perspective * Covers mechanisms of brain activation, fundamentals of the methodology, brain function at a network-level, and structure-function relationships * All new detailed discussion of applications and implications of Functional magnetic resonance imaging (fMRI) * Timely resource for classical as well as emerging experimental approaches to mapping and modeling brain activity in vivo * Broad in scope, the author incorporates molecular, cellular, tissue, and systems level discussions of the anatomy, chemistry, and physiology

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