



Functional Magnetic Resonance Imaging, Third Edition

By Scott A. Huettel, Allen W. Song, Gregory McCarthy

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Functional Magnetic Resonance Imaging provides a comprehensive introduction to fMRI. The Third Edition has been extensively updated, including a discussion of the physiological basis of fMRI and coverage of ethical and methodological controversies. Examples are drawn from both seminal historical work and cutting-edge current research.

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Editorial Review

About the Author

Scott A. Huettel is the Jerry G. and Patricia Crawford Hubbard Professor in the Department of Psychology and Neuroscience at Duke University, USA, with secondary appointments in the Departments of Psychiatry and Neurobiology. His research uses a combination of behavioral, genetic, physiological, and neuroscience techniques to discover the neural mechanisms that underlie higher cognition, with a focus on economic and social decision-making. He is an author of more than 100 scientific publications, including articles in *Science*, *Nature Neuroscience*, *Nature Reviews Neuroscience*, *Neuron*, *Psychological Science*, and other top journals in several fields. CNN, Newsweek, Money Magazine, and NPR Science Friday are among the many media outlets that have featured his research. Allen W. Song is Director of the Brain Imaging and Analysis Center and Professor in the Departments of Radiology, Psychiatry, Neurobiology, and Biomedical Engineering at Duke University, USA. His research involves the development and optimization of new methods to improve the spatial and temporal resolution of MRI, such as fMRI and DTI. Gregory McCarthy is Professor of Psychology at Yale University, USA. Dr. McCarthy studies the functional anatomy of the human brain, an interest he has pursued using behavioral, electrophysiological, and neuroimaging methods.

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