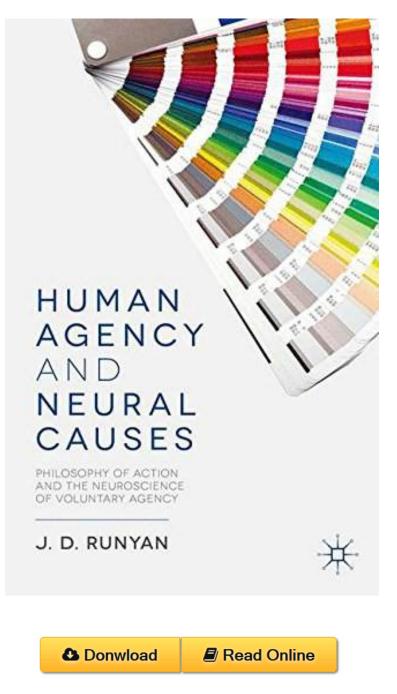
[E-BOOK] Human Agency and Neural Causes: Philosophy of Action and the Neuroscience of Voluntary Agency

Human Agency and Neural Causes: Philosophy of Action and the Neuroscience of Voluntary Agency



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rapid advancements in human neuroscience and neurotechnology open unprecedented possibilities for accessing collecting sharing and manipulating information from the jun 01 2016nbsp;free will and neuroscience from explaining freedom away to new ways of operationalizing and measuring it Human Agency and Neural Causes: Philosophy of Action and the Neuroscience of Voluntary Agency:

Human Agency and Neural Causes provides an analysis of our everyday thought about our conduct and the neuroscience research concerning voluntary agency J D Runyan argues that our findings through neuroscience are consistent with what would be expected if we are in fact voluntary agents About the Author J D Runyan is Associate Professor of Neuropsychology at Indiana Wesleyan University USA He performed graduate research in neuroscience at the University of Texas Health Science Center in Houston USA before completing a doctorate at the Un

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