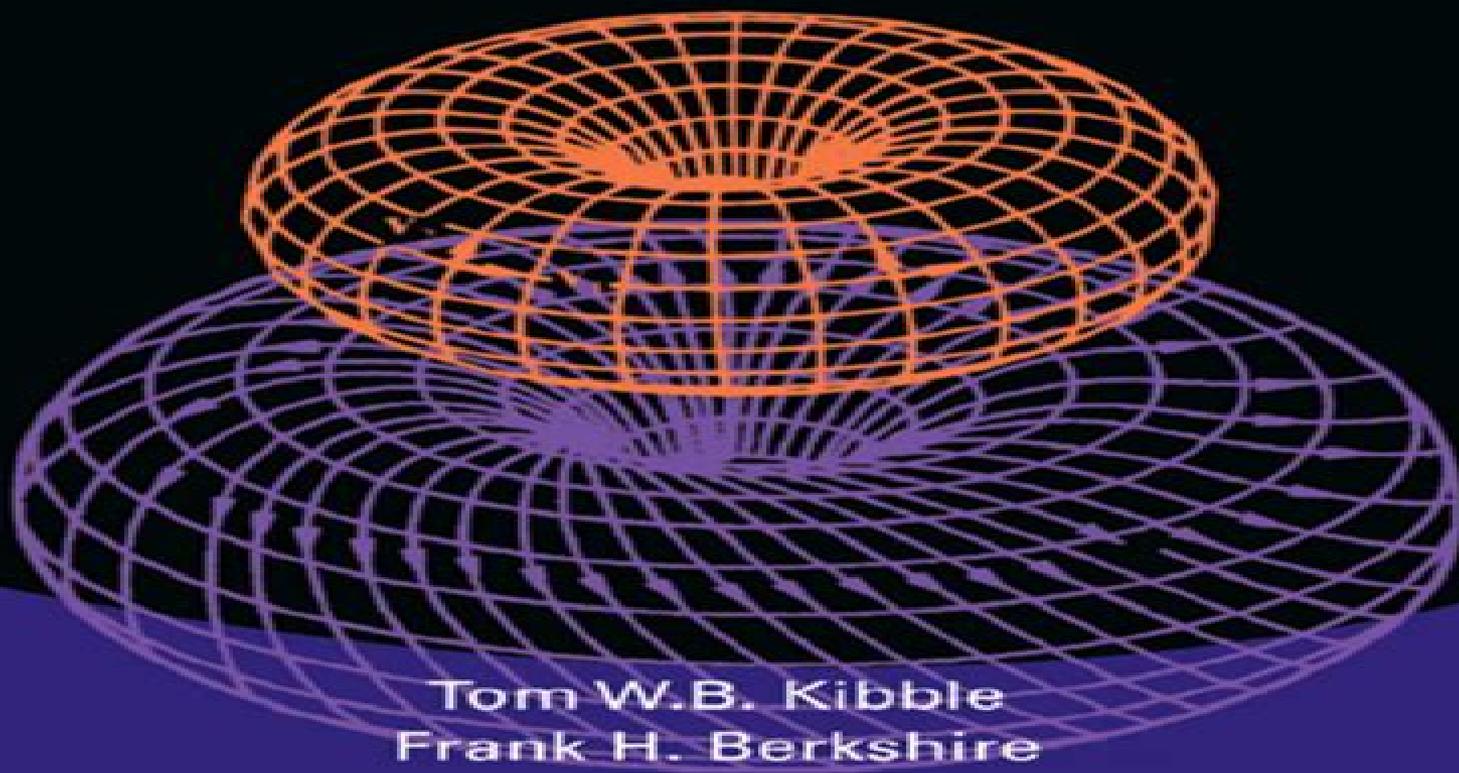


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Consciousness A Foundational Approach attempts a consilience across disparate disciplines to explain how it is possible that an objective brain produces subjective experience This volume unites the cr me de la cr me of physicists neuroscientists and psychiatrists in the attempt to understand consciousness through a foundational approach encompassing ontological evolutionary neurobiological and Freudian interpretations with the focus on conscious phenomena occurring in the brain By integrating the perspectives of these diverse disciplines with the latest research and theories on the biophysics of the brain the book tries to explain how consciousness can be an adaptive and causal element in the natural world **Technical Books in Print** ,1974 *Semiclassical and Stochastic Gravity* Bei-Lok B. Hu,Enric Verdaguer,2020-03-05 The two pillars of modern physics are general relativity and quantum field theory the former describes the large scale structure and dynamics of space time the latter the microscopic constituents of matter Combining the two yields quantum field theory in curved space time which is needed to understand quantum field processes in the early universe and black holes such as the well known Hawking effect This book examines the effects of quantum field processes back reacting on the background space time which become important near the Planck time 10^{-43} sec It explores the self consistent description of both space time and matter via the semiclassical Einstein equation of semiclassical gravity theory exemplified by the inflationary cosmology and fluctuations of quantum fields which underpin stochastic gravity necessary for the description of metric fluctuations space time foams Covering over four decades of thematic development this book is a valuable resource for researchers interested in quantum field theory gravitation and cosmology **British Books in Print** ,1979 *American Book Publishing Record* ,1974 **Books in Print Supplement** ,1984 **Paperbacks in Print** ,1975 **The English Catalogue of Books** Sampson Low,1967 Vols for 1898 1968 include a directory of publishers

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