



Religion, Theologie und Naturwissenschaft /  
Religion, Theology, and Natural Science.,  
Band 013  
1. Edition 2009  
178 pages

€ 40,00 D

ISBN 978-3-525-56986-3

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## **In Quest of Freedom**

The Emergence of Spirit in the  
Natural World

Do the results of the modern neurosciences signal the end of freedom? Philip Clayton presents a number of different models of free will in the light of the newest scientific, theological and philosophical findings.

Do the advances in the neurosciences force us to take leave or at least radically revise our previous philosophical and theological notions of the freedom and responsibility of human beings? Do the research results demand adoption of a strict determinism – or would that represent a misinterpretation of the empirical data? What can modern theology contribute to this discussion by addressing the affective basis of religious beliefs?

During the summer semester 2006 Philip Clayton held six lectures that were part of the first series of Frankfurt Templeton Lectures on the theme “Does Matter Rule the Mind? The Neurosciences and Free Will”. This volume contains the manuscripts of those lectures in slightly revised form. They appeared in German in 2007, and these are the English versions thereof.



Philip Clayton, PhD, is Ingraham Professor at the Claremont School of Theology and Professor of Philosophy and Religion at the Claremont Graduate University.