



Metaphysics of Emergence

By Rainer E. Zimmermann

Xenomoi Verlag Jun 2015, 2015. Buch. Book Condition: Neu. 21x13.8x cm. Neuware - In fact, the theory of (emergent complex) systems as a recently more forthcoming (and somewhat reformed) discipline in its own right has been object of acute and intensive discussion and of a rather dynamical evolution, respectively, for quite some while. Unfortunately, this still ongoing discussion has not been very successful so far as to clarifying the most elementary and fundamental issues of definition and the consequences derived there-from. This is mainly because the otherwise welcome interdisciplinary discourse has been dominated originally by protagonists from the fields of economics, management, and the social sciences, in the first place, rather than by those of the more formalized sciences such as physics. However, the degree of universality of a theory is likely to increase with its connectivity to mathematics. Hence, in order to obtain a self-consistent theory of systems that displays a sufficient coherence with a view to its respective lexicology, syntax, and semantics, it is necessary to perform an explicit embedding into available formalisms of mathematical type such that its specific contextuality can be immediately reflected within the given frame of what is already known about the structure and...



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