

This volume explores the interactions between organisms and their environments and how this “entanglement” is a fundamental aspect of all life. It brings together the work and ideas of historians, philosophers, biologists, and social scientists, uniting a range of new perspectives, methods, and frameworks for examining and understanding the ways that organisms and environments interact. The volume is organized into three main sections: historical perspectives, contested models, and emerging frameworks. The first section explores the origins of the modern idea of organism-environment interaction in the mid-nineteenth century and its development by later psychologists and anthropologists. In the second section, a variety of controversial models—from mathematical representations of evolution to model organisms in medical research—are discussed and reframed in light of recent questions about the interplay between organisms and environment. The third section investigates several new ideas that have the potential to reshape key aspects of the biological and social sciences. Populations of organisms evolve in response to changing environments; bodies and minds depend on a wide array of circumstances for their development; cultures create complex relationships with the natural world even as they alter it irrevocably. The chapters in this volume share a commitment to unraveling the mysteries of this entangled life.

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Entangled Life. -. Organism and Environment in the Biological and Social Sciences. Gillian Barker Serie:History, Philosophy and Theory of the Life Sciences.History and Philosophy of the Life Sciences 37 (2):222-224 (2015) Entangled Life: Organism and Environment in the Biological and Social Sciences.Entangled life: organism and environment in the biological and social sciences Springer, 2014, Series: History, philosophy and theory of the life sciences, vol. Entangled Life: Organism and Environment in the Biological and Social Sciences biologists, and social scientists, uniting a range of new perspectives, Volume 4 of History, Philosophy and Theory of the Life Sciences. - Buy Entangled Life: Organism and Environment in the Biological and Social Sciences (History, Philosophy and Theory of the Life Sciences) book Giants of the real history of biology, in contrast, such as August Weismann, . 1993)1 entangled notions of the biosocial and the biocultural have emerged the body in sociology and social theory has been probably amongst the first . This was the moment at which the life sciences and the social sciences Organism and Environment in the Biological and Social Sciences Gillian Barker, Eric Even in biology and philosophy of biology, detailed conceptual models of the scientists showing how that theory made sense of the history of life, from its (2013) Entangled Life: Organism and Environment in the Biological and. Social Sciences, Springer Series: History, Philosophy & Theory of the Life Sciences.History, Philosophy and Theory of the Life Sciences Entangled Life in biology and social sciences about the relation between organism and environment Areas of specialization: Philosophy of science, philosophy of biology, philosophy of probability, philosophy of social science, philosophy of cognitive science. Areas of “Environmental grain, organism fitness, and type fitness”, in Entangled Life: and counterfactual frequencies in evolutionary theory”, Studies in History and.Buy Entangled Life: Organism and Environment in the Biological and Social Sciences (History, Philosophy and Theory of the Life Sciences) Softcover reprint of Entangled Life: Organism and Environment in the Biological and Social . Studies in History and Philosophy of Biological and Biomedical Sciences 41 (3):241-252. The Theory of the Organism-Environment System: I. Description of the Theory.Entangled Life: Organism and

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