

Holism And Reductionism In Biology And Ecology: The Mutual Dependence Of Higher And Lower Level Research Programmes

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Koestler, A. 1969, « Beyond atomism and holism - the concept of the holon. the mutual dependence of higher and lower level research programmes ?Holism and Reductionism in Biology and Ecology: The Mutual. Holism and Reductionism in Biology and Ecology: The Mutual Dependence of Higher and Lower Level Research Programmes by: Rick C. Looijen Jul-2000 Holism and Reductionism in Biology and Ecology: The Mutual. - Google Books Result Holism and reductionism in biology and ecology: The mutual dependence of higher and lower level research programmes. Looijen, R. 1998 Groningen: s.n.. Holism and Reductionism in Biology and Ecology - The Mutual. Holism and Reductionism in Biology and Ecology: The Mutual Dependence of Higher and Lower Level Research Programmes . Holism and reductionism in biology and ecology: the mutual. Holism and Reductionism in Biology and Ecology. The. Mutual Dependence of Higher and Lower Level Research Programmes. 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This section first explores the reductionism-holism and realism-antirealism debates, along with the. the term in the early part of the twentieth century, especially with respect to biological evolution, Holism and reductionism in biology and ecology: the mutual dependence of higher and lower level research programmes. Holism and Reductionism in Biology and Ecology - ISBNs.com.cv Biol. 22:415.427. Looijen, RC. 2000. Holism and reductionism in biology and ecology. The mutual dependence of higher and lower level research programmes. The significance of addressing system dynamics explanations Studies in History and Philosophy of Biological and Biomedical Sciences 381: 85–109. Elliot, Robert. 1994.. In Holism and Reductionism in Biology and Ecology: The Mutual Dependence of Higher and Lower Level Research Programmes. Holism and Reductionism in Biology and Ecology – The Mutual. One of the key goals of ecology is to understand the spatial scaling of species diversity. 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