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Epistemology of the Cell

EPISTEMOLOGY OF THE CELL. The activity within a cell is much like that within a factory. In the latter, machines manufacture products, energy is consumed, information is stored, information is processed, decisions are made, and signals are sent to maintain proper factory organization and operation.

IEEE Press Series on Biomedical Engineering: Epistemology ...

Epistemology of the Cell is the first authored book to break down this knowledge. This text examines the place of biological knowledge within the framework of science as a whole and addresses issues focused on the specific nature of biology, how biology is studied, and how biological knowledge is translated into applications, in particular with regard to medicine.

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Epistemology Of The Cell A

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Epistemology of the Cell | Wiley Online Books

The Epistemology of Cell Biology. The first is the “inspired investigator” model where an individual or small group of individuals identify a key biological process and an experimental paradigm for dissecting this process. The second is the reductionist strategy in which one starts with a complex process, identifies key players in this process,...

(PDF) Epistemology of the origin of cancer: A new paradigm

Epistemology - Epistemology - Perception and knowledge: The epistemological interests of analytic philosophers in the first half of the 20th century were largely focused on the relationship between knowledge and perception. The major figures in that period were Russell, Moore, H.H. Price (1899–1984), C.D. Broad (1887–1971), Ayer, and H. Paul Grice (1913–88).

Causality, Randomness, Intelligibility, and the ...

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Epistemology of the Cell by Edward R. Dougherty ...

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Epistemology of the cell : a systems perspective on ...

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Epistemology of the Cell : Edward R. Dougherty : 9781118027790

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The Epistemology of Cell Biology - PubMed Central (PMC)

scientific epistemology. The epistemology of biology is governed, both experimentally and mathematically, by the nature of the subject matter, that is, the phenom-ena being studied. Since the cell is the basic unit of life, its epistemol-ogy must drive biological epistemology in general, up to and including the organism level.

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Wiley-IEEE Press: Epistemology of the Cell: A Systems ...

Epistemology. Epistemology (/ˌɪˌpɪstɪˈmɒlədʒi/ (listen); from Greek ἐπιστήμη, epistēmē, meaning 'knowledge', and λόγος, logos, meaning 'logical discourse') is the branch of philosophy concerned with the theory of knowledge. Epistemology studies the nature of knowledge, justification, and the rationality of belief.