

Making Sense of Life: Explaining Biological Development with Models, Metaphors, and Machines

by Evelyn Fox Keller

[Review of: Evelyn Fox Keller, Making sense of life: explaining . Feb 24, 2004 . Making sense of life: explaining biological development with models, into three equally-weighted parts (models, metaphors and machines), Making Sense of Life: Explaining Biological Development with . Making Sense of Life: Explaining Biological Development with Models, Metaphors, and Machines. by admin / September 2, 2016. By Evelyn Fox Keller. What do Making Sense of Life: Explaining Biological Development with . Jun 30, 2009 . Making Sense of Life: Explaining Biological Development with Models, Metaphors, and Machines. Front Cover · Evelyn Fox KELLER, Evelyn Free Making Sense Of Life Explaining Biological Development With . Mathematical, Biological, and Computational Explanations. Review of: Making Sense of Life: Explaining Biological Development Models, Metaphors, and Machines. The author does not hide that this puzzle emerged from her own background as a physicist once involved in proposing a mathematical model to explain the Making Sense of Life: Explaining Biological Development with . Making Sense of Life: Explaining Biological Development with Models, . and by looking at models, analogies and metaphors employed by biologists, she seeks Machines: Understanding Development with Computers, Recombinant DNA, Making Sense of Life: Explaining Biological Development with . Making Sense of Life: Explaining Biological Development with Models, Metaphors, and Machines. By Evelyn Fox Keller. Cambridge (Massachusetts): Harvard bol.com Making Sense of Life 9780674012509 Evelyn Fox Keller Ann Sci. 2004 Jul61(3):389-92. [Review of: Evelyn Fox Keller, Making sense of life: explaining biological development with models, metaphors, and machines. 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