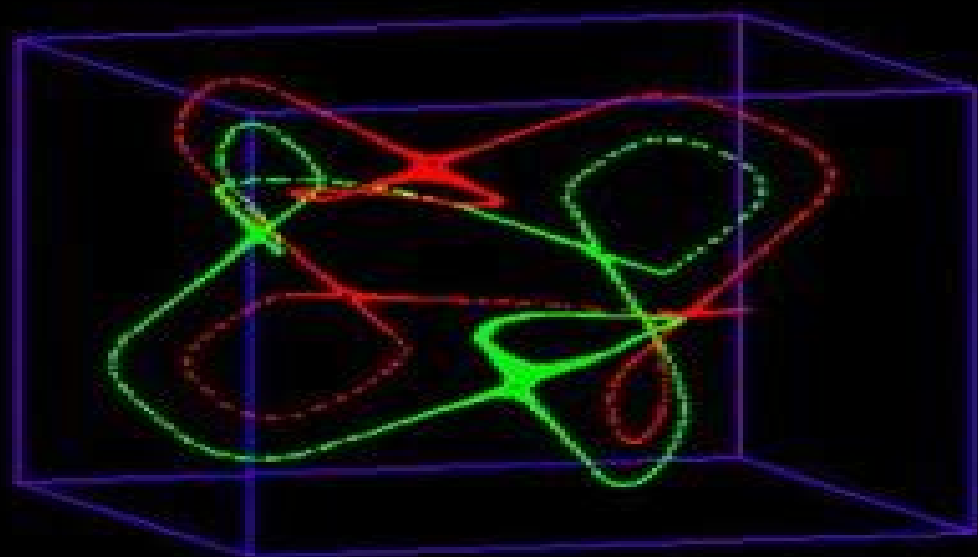


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described in the book are available online at patternandprocess.org for exploration in the freely available Netlogo platform. This book encourages readers to develop intuition for the abstract types of model that are likely to be appropriate for application in any specific context. Spatial Simulation Exploring Pattern and Process will be of interest to undergraduate and graduate students taking courses in environmental, social, ecological, and geographical disciplines. Researchers and professionals who require a non-specialist introduction will also find this book an invaluable guide to dynamic spatial simulation.

Modeling Behavior in Complex Public Health Systems Christopher R. Keane, 2013-09-27 Print CourseSmart

Philosophy and Computing Luciano Floridi, 2002-01-04. Philosophy and Computing explores each of the following areas of technology: the digital revolution, the computer, the Internet, and the Web. CD-ROMs and Multimedia databases, textbases, and hypertexts. Artificial Intelligence: the future of computing. Luciano Floridi shows us how the relationship between philosophy and computing provokes a wide range of philosophical questions: is there a philosophy of information? What can be achieved by a classic computer? How can we define complexity? What are the limits of quantum computers? Is the Internet an intellectual space or a polluted environment? What is the paradox in the Strong Artificial Intelligence program? Philosophy and Computing is essential reading for anyone wishing to fully understand both the development and history of information and communication technology, as well as the philosophical issues it ultimately raises.

The Logic of Metaphor Eric Steinhart, 2013-06-29. 1. Metaphors and Logic. Metaphors are among the most vigorous offspring of the creative mind, but their vitality springs from the fact that they are logical organisms in the ecology of language. I aim to use logical techniques to analyze the meanings of metaphors. My goal here is to show how contemporary formal semantics can be extended to handle metaphorical utterances. What distinguishes this work is that it focuses intensely on the logical aspects of metaphors. I stress the role of logic in the generation and interpretation of metaphors. While I don't presuppose any formal training in logic, some familiarity with philosophical logic, the propositional calculus, and the predicate calculus is helpful. Since my theory makes great use of the notion of structure, I refer to it as the structural theory of metaphor. STM. STM is a semantic theory of metaphor. If STM is correct, then metaphors are cognitively meaningful and are non-trivially logically linked with truth. I aim to extend possible worlds semantics to handle metaphors. I'll argue that some sentences in natural languages like English have multiple meanings. Juliet is the sun has at least two meanings: the literal meaning Juliet is the sun, and the metaphorical meaning Juliet is the sun. MET. Each meaning is a function from possible worlds to truth values. I deny that these functions are identical. I deny that the metaphorical function is necessarily false or necessarily true.

Ghosts R. C. Finucane, 1996-06. Throughout history, people have reported seeing ghosts. But a Victorian ghost is in many respects a very different phenomenon from a ghost in Classical Greece or in medieval Europe. Finucane surveys reports of ghosts from ancient Greece, the early Christian era, the Reformation, the Victorian age, and through the twentieth century. He asks such questions as: How have the physical aspects claimed for ghosts varied from age to age? What differences are there in the functions and

intentions ascribed to ghosts How have the changes in more general beliefs in religion and science in particular influenced the perception of ghosts Drawing on primary sources from all periods and cultures Finucane addresses this topic in its full breadth R C Finucane Rochester MI is chairperson of the Department of History at Oakland University highly recommended Magonia UK a useful book for those readers interested in the history of the supernatural Extrapolation *The Ghost in the Universe* Taner Edis, 2009-12-02 Emphasizing the results of natural science physicist Taner Edis takes a fresh look at an age old question Is there a God or a spiritual reality beyond nature Language, Games, and Evolution Anton Benz, Christian Ebert, Gerhard Jäger, Robert van Rooij, 2011-03-14 Recent years witnessed an increased interest in formal pragmatics and especially the establishment of game theory as a new research methodology for the study of language use Game and Decision Theory GDT are natural candidates if we look for a theoretical foundation of linguistic pragmatics Over the last decade a firm research community has emerged with a strong interdisciplinary character where economists philosophers and social scientists meet with linguists Within this field of research three major currents can be distinguished one is closely related to the Gricean paradigm and aims at a precise foundation of pragmatic reasoning the second originates in the economic literature and is concerned with the role of game theory in the context of language use and the third aims at language evolution seen either from a biological or from a cultural perspective Edited in collaboration with FoLLI the Association of Logic Language and Information this volume is based on a selection of papers of two international conferences one organised at ESSLLI in 2007 on language games and evolution and the other organised at the ZAS in Berlin on games and decisions in pragmatics in 2008 This volume is rounded off by additional invited papers and now contains eight articles of leading researchers in the field which together provide a state of the art survey of current research on language evolution and game theoretic approaches to pragmatics

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