

REFIGURING LIFE

METAPHORS OF TWENTIETH-CENTURY BIOLOGY

EVELYN FOX KELLER

Refiguring Life Metaphors Of Twentieth Century Biology

Wellek Library Lectures

Evelyn Fox Keller



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Refiguring Life Evelyn Fox Keller, 1995 *Refiguring Life* begins with the history of genetics and embryology showing how discipline based metaphors have directed scientists search for evidence Keller continues with an exploration of the border traffic between biology and physics focusing on the question of life and the law of increasing entropy In a final section she traces the impact of new metaphors born of the computer revolution on the course of biological research Keller shows how these metaphors began as objects of contestation between competing visions of the life sciences how they came to be recast and appropriated by already established research agendas and how in the process they ultimately came to subvert those same agendas *Refiguring Life* explains how the metaphors and machinery of research are not merely the products of scientific discovery but actually work together to map out the territory along which new metaphors and machines can be constructed Through their dynamic interaction Keller points out they define the realm of the possible in science Drawing on a remarkable spectrum of theoretical work ranging from Schroedinger to French psychoanalyst Jacques Lacan *Refiguring Life* fuses issues already prominent in the humanities and social sciences with those in the physical and natural sciences transgressing disciplinary boundaries to offer a broad view of the natural sciences as a whole Moving gracefully from genetics to embryology from physics to biology from cyberscience to molecular biology Evelyn Fox Keller demonstrates that scientific inquiry cannot pretend to stand apart from the issues and concerns of the larger society in which it exists

Creating a Physical Biology Phillip R. Sloan, Brandon Fogel, 2024-05-31 In 1935 geneticist Nikolai Timofeff Ressovsky radiation physicist Karl G Zimmer and quantum physicist Max Delbrück published *On the Nature of Gene Mutation and Gene Structure* known subsequently as the Three Man Paper This seminal paper advanced work on the physical exploration of the structure of the gene through radiation physics and suggested ways in which physics could reveal definite information about gene structure mutation and action Representing a new level of collaboration between physics and biology it played an important role in the birth of the new field of molecular biology The paper's results were popularized for a wide audience in the *What is Life* lectures of physicist Erwin Schrödinger in 1944 Despite its historical impact on the biological sciences the paper has remained largely inaccessible because it was only published in a short lived German periodical *Creating a Physical Biology* makes the Three Man Paper available in English for the first time Brandon Fogel's translation is accompanied by an introductory essay by Fogel and Phillip Sloan and a set of essays by leading historians and philosophers of biology that explore the context contents and subsequent influence of the paper as well as its importance for the wider philosophical analysis of biological reductionism *Routledge Handbook of Interdisciplinary Research Methods* Celia Lury, Rachel Fensham, Alexandra Heller-Nicholas, Sybille Lammes, Angela Last, Mike Michael, Emma Uprichard, 2018-07-06 The landscape of contemporary research is characterized by growing interdisciplinarity and disciplinary boundaries are blurring faster than ever Yet while interdisciplinary methods and methodological innovation in general are often presented as the holy grail of

research there are few examples or discussions of their development and behaviour in the field This Routledge Handbook of Interdisciplinary Research presents a bold intervention by showcasing a diversity of stimulating approaches Over 50 experienced researchers illustrate the challenges but also the rewards of doing and representing interdisciplinary research through their own methodological developments Featured projects cover a variety of scales and topics from small art science collaborations to the big data of mass observations Each section is dedicated to an aspect of data handling from collection classification validation to communication to research audiences Most importantly Interdisciplinary Methods presents a distinctive approach through its focus on knowledge as process defamiliarising and reworking familiar practices such as experimenting archiving observing prototyping or translating

Contextualizing Systems Biology Martin Döring, Imme Petersen, Anne Brüninghaus, Regine Kollek, 2015-12-18 This collective monograph aims at contributing to an improved understanding of the epistemic presumptions sociocultural implications and historically backgrounds of the newly emerging and currently expanding approach of systems biology In doing so it offers empirically grounded valuable and reflexive information about a paradigmatic shift in the biosciences for a wide range of scientists working in the interdisciplinary areas of systems biology synthetic biology molecular biology biology the philosophy of science the sociology of science and scientific knowledge science and technology studies technology assessment and the like The authors of this monograph share the theoretical methodological premise that science is a culturally and socially embedded practice which characterizes our culture as a scientific one and at the same time draws its innovative potential from its socio cultural context This dialectic relationship lies at the heart of the current development of systems biology which is conceived as a so called successor of omics research and triggered by high throughput information technologies At the same time a need for a holistic conceptualization of complex biological processes emerges The title Contextualizing Systems Biology suggests that this book analyzes the development and advent of systems biology from different theoretical and methodological perspectives We investigate a variety of contexts ranging from the analysis of cognitive contexts such as basic theoretical concepts to regulative contexts policies to the concrete application of a systems biology in the socio scientific context of a European research project In empirically analyzing these different and interrelated layers and dimensions of systems biology the scope of the book goes beyond present attempts to investigate the advent of new approaches in the biological sciences as it frames and assesses systems biology from an interdisciplinary and integrated perspective

Memoires for Paul De Man Jacques Derrida, 1989 A tribute to one of the fathers of deconstruction as well as an extended essay on memory death and friendship

Feminism in the Study of Religion Darlene Juschka, 2001-08-02 Written by feminist scholars over a period of nearly thirty years the selected readings are wide ranging in content offer a multi ethnic and multi cultural perspective and reflect the work of scholars working within religious studies as well as other disciplines The introductory essays link the sections and are packed with useful information on resources issues and the current debates The book illustrates how debates about

feminism within the study of religions have been impacted by broader theoretical discussions and provides evidence that feminist scholars working on religion have made their own contribution to feminist theory

Cosmopolitanism and the Geographies of Freedom David Harvey, 2009-08-22 Liberty and freedom are frequently invoked to justify political action Presidents as diverse as Woodrow Wilson Franklin Delano Roosevelt John F Kennedy Ronald Reagan and George W Bush have built their policies on some version of these noble values Yet in practice idealist agendas often turn sour as they confront specific circumstances on the ground Demonstrated by incidents at Abu Ghraib and Guantanamo Bay the pursuit of liberty and freedom can lead to violence and repression undermining our trust in universal theories of liberalism neoliberalism and cosmopolitanism Combining his passions for politics and geography David Harvey charts a cosmopolitan order more appropriate to an emancipatory form of global governance Political agendas tend to fail he argues because they ignore the complexities of geography Incorporating geographical knowledge into the formation of social and political policy is therefore a necessary condition for genuine democracy Harvey begins with an insightful critique of the political uses of freedom and liberty especially during the George W Bush administration Then through an ontological investigation into geography's foundational concepts space place and environment he radically reframes geographical knowledge as a basis for social theory and political action As Harvey makes clear the cosmopolitanism that emerges is rooted in human experience rather than illusory ideals and brings us closer to achieving the liberation we seek

Key Issues in Bioethics Ralph Levinson, Michael Reiss, 2003-12-16 Young people are increasingly being exposed to the huge and complex ethical dilemmas involved in issues such as genetic modification animal rights and cloning and they are bringing their views into the classroom But how can teachers be sure they are sufficiently well informed to help their pupils make sense of the diverse and emotive arguments surrounding these issues This book holds the answer Written by leading ethicists scientists and technologists it offers a balanced and jargon free guide to such highly debated topics as cloning in vitro fertilisation genetic screening and genetic engineering farm animal welfare the use of animals in medical experiments Written specifically for the non specialist teacher or lecturer this book offers suggestions on how to approach the teaching of bioethics and provides useful sources of further information It may also be of interest to undergraduates on science courses

Impressionable Biologies Maurizio Meloni, 2019-01-10 During the twentieth century genes were considered the controlling force of life processes and the transfer of DNA the definitive explanation for biological heredity Such views shaped the politics of human heredity in the eugenic era controlling heredity meant intervening in the distribution of good and bad genes However since the turn of the twenty first century this centrality of genes has been challenged by a number of postgenomic disciplines The rise of epigenetics in particular signals a shift from notions of biological fixedness to ideas of plasticity and impressionability of biological material This book investigates a long history of the beliefs about the plasticity of human biology starting with ancient medicine and analyses the biopolitical techniques required to govern such permeability It looks at the emergence of

the modern body of biomedicine as a necessary displacement or possibly reconfiguration of earlier plastic views Finally it analyses the returning of plasticity to contemporary postgenomic views and argues that postgenomic plasticity is neither a modernistic plasticity of instrumental management of the body nor a postmodernist celebration of potentialities It is instead a plasticity that disrupts clear boundaries between openness and determination individual and community with important implications for notions of risk responsibility and intervention

The Seeds of Time Fredric Jameson, 1994 Long considered the foremost American Marxist theorist Fredric Jameson continues his investigation of postmodernism under late capitalism in *The Seeds of Time* In three parts Jameson presents the problem of Utopia attempting to diagnose the cultural present and to open a perspective on the future of a world that is all but impossible to predict with any certainty a telling of the future as Jameson calls it with an imperfect deck *The Antinomies of Postmodernity* highlights the seemingly unresolvable paradoxes of intellectual debate in the age of postmodernity Jameson suggests that these paradoxes revolve around the idea of nature the terms of antifoundationalism and antiessentialism and contemporary society's inability or refusal to consider the idea of Utopia The chapter attempts to sketch the unrepresentable exterior of these debates which is the locus of the future according to Jameson In *Utopia Modernism and Death* Jameson meditates on the fascinating and terrifying Utopian fiction *Chevengur* written in the 1920s by the Soviet author Andrei Platonov He discusses the unique character of Utopian visions in the Second World of communism where commodity fetishism has not had as profound an effect on social relations as we have seen in the First World under late capitalism *The Seeds of Time* continues in *The Constraints of Postmodernism* with an examination of contemporary architectural trends in an attempt to suggest the limits of the postmodern By delineating these limits Jameson stakes out a prediction of the boundaries of postmodernity the unrepresentable exterior approached in Part One which we need to recognize and surpass

Whispering the Secrets of Language: An Mental Quest through **Refiguring Life Metaphors Of Twentieth Century Biology Wellek Library Lectures**

In a digitally-driven world wherever displays reign supreme and instant connection drowns out the subtleties of language, the profound secrets and mental subtleties hidden within words usually go unheard. Yet, nestled within the pages of **Refiguring Life Metaphors Of Twentieth Century Biology Wellek Library Lectures** a interesting literary value pulsating with fresh thoughts, lies an extraordinary journey waiting to be undertaken. Written by a skilled wordsmith, this marvelous opus encourages visitors on an introspective trip, lightly unraveling the veiled truths and profound impact resonating within the very cloth of every word. Within the mental depths of this emotional evaluation, we will embark upon a sincere exploration of the book is core themes, dissect their interesting writing fashion, and succumb to the strong resonance it evokes serious within the recesses of readers hearts.

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