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The author's second collection of imaginative stories about the evolution of the universe transcends the boundaries of space and time while mixing comedy with higher mathematics

Zygmunt Bauman's new book is a brilliant exploration, from a sociological point of view, of the 'taboo' subject in modern societies: death and dying. The book develops a new theory of the ways in which human mortality is reacted to, and dealt with, in social institutions and culture. The hypothesis explored in the book is that the necessity of human beings to live with the constant awareness of death accounts for crucial aspects of the social organization of all known societies. Two different 'life strategies' are distinguished in respect of reactions to mortality. One, 'the modern strategy', deconstructs mortality by translating the insoluble issue of death into many specific problems of health and disease which are 'soluble in principle'. The 'post-modern strategy' is one of deconstructing immortality: life is transformed into a constant rehearsal of 'reversible death', a substitution of 'temporary disappearance' for the irrevocable termination of life. This profound and provocative book will appeal to a wide audience. It will also be of particular interest to students and professionals in the areas of sociology, anthropology, theology and philosophy.

This book is issued from a conference around resurgent functions in Physics and multiple zetavalues, which was held at the Centro di Ricerca Matematica Ennio de Giorgi in Pisa, on May 18-22, 2015. This meeting originally stemmed from the impressive upsurge of interest for Jean Ecalle's alien calculus in Physics, in the last years – a trend that has considerably developed since then. The volume contains both original research papers and surveys, by leading experts in the field, reflecting the themes that were tackled at this event: Stokes phenomenon and resurgence, in various mathematical and physical contexts but also related constructions in algebraic combinatorics and results concerning numbers, specifically multiple zetavalues.

neurons and their metaphysical side-effects: from a rigorous discussion of the properties of neurons and brain to the mechanisms by which this grayish jelly generates and explains emotional life, conscience, thought, our sense of beauty and justice, our need for infinityand almost all that we love calling "soul"... the book can be browsed at http://www.neuroworld.it/soul

Originally published in the Italian,Constraints and Possibilitieshas caused a considerable stir in Europe and has already been translated into several languages. In what noted cyberneticist Heinz von Foerster called a stroke of genius, Ceruti applies a new perspective to our understanding of evolution, and startlingly outlines how the evolution of our knowledge and our knowledge of evolution have in fact been mirror images of each other. Expanding on the intellectual tradition of Gregory Bateson, Ervin Laszlo, Stephen Jay Gould, and Niles Eldredge, Ceruti's work is a testament to the paradigm shift occurring in science today. Indispensable reading for anyone interested in the evolution of our conception of knowledge.

A prize-winning international classic, first published in English in 1993, now with a new foreword by William Boyd.

A fun, non-technical and wonderfully engaging guide to that most powerful and mysterious of mathematical concepts: infinity in this book, best-selling author and mathematician Haim Shapira presents an introduction to mathematical theories which deal with the most beautiful concept ever invented by humankind: infinity. In this book, best-selling author and mathematician Haim Shapira presents an introduction to mathematical theories which deal with the most beautiful concept ever invented by humankind: infinity. Written in clear, simple language and aimed at a lay audience, this book also offers some strategies that will allow readers to try their ability at solving truly fascinating mathematical problems. Infinity is a deeply counter-intuitive concept that has inspired many great thinkers. In this book we will meet many sages, both familiar and unfamiliar: Zeno and Pythagoras, Georg Cantor and Bertrand Russell, Sofia Kovalevskaya and Emmy Noether, al-Khwarizmi and Euclid, Sophie Germain and Srinivasa Ramanujan.The world of infinity is inhabited by many paradoxes, and so is this book: Zeno paradoxes, Hilbert's "Infinity Hotel", Achilles and the gods paradox, the paradox of heaven and hell, the Ross-Littlewood paradox involving tennis balls, the Galileo paradox and many more. Aimed at the curious but non-technical reader, this book refrains from using any fearsome mathematical symbols. It uses only the most basic operations of mathematics: adding, subtracting, multiplication, division, powers and roots – that is all. But that doesn't mean that a bit of deep thinking won't be necessary and rewarding. Writing with humour and lightness of touch, Haim Shapira banishes the chalky pallor of the schoolroom and offers instead a truly thrilling intellectual journey. Fasten your seatbelt – we are going to Infinity, and beyond!

Fall in love with the addictive, suspenseful love story between a teenage girl and a vampire with the book that sparked a "literary phenomenon" and redefined romance for a generation (New York Times). Isabella Swan's move to Forks, a small, perpetually rainy town in Washington, could have been the most boring move she ever made. But once she meets the mysterious and alluring Edward Cullen, Isabella's life takes a thrilling and terrifying turn. Up until now, Edward has managed to keep his vampire identity a secret in the small community he lives in, but now nobody is safe, especially Isabella, the person Edward holds most dear. The lovers find themselves balanced precariously on the point of a knife -- between desire and danger. Deeply romantic and extraordinarily suspenseful, Twilight captures the struggle between defying our instincts and satisfying our desires. This is a love story with bite. It's here! #1 bestselling author Stephenie Meyer makes a triumphant return to the world of Twilight with the highly anticipated companion, Midnight Sun: the iconic love story of Bella and Edward told from the vampire's point of view. "People do not want to just read Meyer's books; they want to climb inside them and live there." -- Time "A literary phenomenon." -- The New York Times

This special issue collects our current knowledge of the mechanical processing of acoustic signals by the cochlea and its containing structures. Many workers in diverse disciplines in otology use the facts from cochlear mechanics for the interpretation of their results. Presented here for the first time is the development of a three-dimensional mechanical model of the curved cochlea including fluid-structure couplings. An important approach for future cochlear modeling is shown by the provision of geometrical data for the input of three-dimensional finite element models by microtomographic imaging. A remarkable article tries to demonstrate a connection between outer hair cell mechanics and the complex phenomenon of tinnitus and will be of special interest for stress engineers. Owing to its strong interdisciplinarity, this issue is not only intended for biophysicists, ENT clinicians and audiologists but also for radiologists, biomechanical engineers and computer engineers.

