The Argument of Mathematics

Contents
C. Dupont
Phenomenology in French Philosophy: Early Encounters

Contents
X. Liu, The Chinese University of Hong Kong (Ed)

**Dao Companion to Daoist Philosophy**

**Features**
- This is the first volume in English to provide a comprehensive introduction to Daoism and philosophical analyses of representative Daoist thinkers and texts
- Individual contributions are based on the most up to date research. No other book exists which attempts to provide the same sort of comprehensive coverage and analysis.
- Individual contributors are all experts and specialist in the field.

**Contents**

**Fields of interest**
- Non-Western Philosophy; Religious Studies; Philosophy of Religion

**Target groups**
- Research

**Discount group**
- Professional Non-Medical

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L. R. Musgrave, Rollins College, Winter Park, FL, USA (Ed)

**Feminist Aesthetics and Philosophy of Art: The Power of Critical Visions and Creative Engagement**

**Contents**
New Series
Public Health Ethics Analysis
Series editor: M. J. Selgelid

During the 21st Century, Public Health Ethics has become one of the fastest growing subdisciplines of bioethics. This is the first Book Series dedicated to the topic of Public Health Ethics. It aims to fill a gap in the existing literature by providing thoroughgoing, book-length treatment of the most important topics in Public Health Ethics—which have otherwise, for the most part, only been partially and/or sporadically addressed in journal articles, book chapters, or sections of volumes concerned with Public Health Ethics. Books in the series will include coverage of central topics in Public Health Ethics from a plurality of disciplinary perspectives including: philosophy (e.g., both ethics and philosophy of science), political science, history, economics, sociology, anthropology, demographics, law, human rights, epidemiology, and other public health sciences. Blending analytically rigorous and empirically informed analyses, the series will address ethical issues associated with the concepts, goals, and methods of public health; individual (e.g., ordinary citizens’ and public health workers’) decision making and behaviour; and public policy. Inter alia, volumes in the series will be dedicated to topics including: health promotion; disease prevention; paternalism and coercive measures; infectious disease; chronic disease; obesity; smoking and tobacco control; genetics; the environment; public communication/trust; social determinants of health; human rights; and justice. A primary priority is to produce volumes on hitherto neglected topics such as ethical issues associated with public health research and surveillance; vaccination; tuberculosis; malaria; diarrheal disease; lower respiratory infections; drug resistance; chronic disease in developing countries; emergencies/disasters (including bioterrorism); and public health implications of climate change.

D. Strech, I. Hirschberg, Hannover Medical School, Germany; G. Marckmann, Ludwig-Maximilians-University, Munich, Germany (Eds)

Ethics in Public Health and Health Policy
Concepts, Methods, Case Studies

Contents
**Practical Applications of the Philosophy of Science**

Thinking about Research

Explores the practical applicability of the philosophy of science to scientific research, but also considers its relevance to practice within the realms of technology, design, crafts, and even within the world of arts and the humanities. The attempt to engage working scientists with the issues raised by the philosophy of science may profitably be extended to examine its applicability to any other fields of knowledge that encompass a problem-solving dimension. Drawing on his experience as a research and development scientist in the biomedical device industry, the author shows how the principles of the philosophy of science illuminate the research process.

**Features**

- Accessibly presents a large number of core notions in a clear and simplified way
- Puts philosophical reflections in such a way as to make them significant for scientists
- Each chapter concludes with a list of practical pointers towards the development of attitudes and skills

**Contents**


**Fields of interest**

Philosophy of Science

**Target groups**

Upper undergraduate

**Discount group**

Professional Non-Medical

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**Dao Companion to Chinese Buddhist Philosophy**

Dharma and Dao

**Features**

- Accessibly presents a large number of core notions in a clear and simplified way
- Puts philosophical reflections in such a way as to make them significant for scientists
- Each chapter concludes with a list of practical pointers towards the development of attitudes and skills

**Contents**


**Fields of interest**

Non-Western Philosophy; Religious Studies; Philosophy of Religion

**Target groups**

Research

**Discount group**

Professional Non-Medical

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**The March of Time**

Evolving Conceptions of Time in the Light of Scientific Discoveries

**Features**

- A unique treatment of longstanding puzzles in physics and philosophy
- Draws together ancient and modern ideas from philosophy and natural science
- Reflects on how an essential human concept has evolved with scientific knowledge
- Proposes alternative approach to understanding time

**Contents**


**Fields of interest**

Philosophy of Science; Popular Science, general; History of Science

**Target groups**

Popular/general

**Discount group**

Professional Non-Medical