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Metaphysics and Hermeneutics in the  
Medieval Platonic Tradition consists of

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twelve essays originally published between 2006 and 2015, dealing with main trends and specific figures within the medieval Platonic tradition. Three essays provide general surveys of the transmission of late ancient thought to the Middle Ages with emphasis on the ancient authors, the themes, and their

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medieval readers, respectively. The remaining essays deal especially with certain major figures in the Platonic tradition, including pseudo-Dionysius the Areopagite, Iohannes Scottus Eriugena, and Nicholas of Cusa. The principal conceptual aim of the collection is to establish the primacy of

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hermeneutics within the philosophical program developed by these authors: in other words, to argue that their philosophical activity, substantially albeit not exclusively, consists of the reading and evaluation of authoritative texts. The essays also argue that the role of hermeneutics varies in the

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course of the tradition between being a means towards the development of metaphysical theory and being an integral component of metaphysics itself. In addition, such changes in the status and application of hermeneutics to metaphysics are shown to be accompanied by a shift from

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emphasizing the connection between logic and philosophy to emphasizing that between rhetoric and philosophy. The collection of essays fills in a lacuna in the history of philosophy in general between the fifth and the fifteenth centuries. It also initiates a dialogue between the metaphysical

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hermeneutics of medieval Platonism and certain modern theories of hermeneutics, structuralism, and deconstruction. The book will be of special interest to students of the classical tradition in western thought, and more generally to students of medieval philosophy, theology, history,

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and literature.

*The City in Transgression*  
explores the  
unacknowledged, neglected,  
and ill-defined spaces of  
the built environment and



*their transition into places of resistance and residence by refugees, asylum seekers, migrants, the homeless, and the disadvantaged. The book draws on urban and spatial*

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*theory, socio-economic factors, public space, and architecture to offer an intimate look at how urban sites and infrastructure are transformed into spaces for occupation.*

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*Anderson proposes that the varied innovations and adaptations of urban spaces enacted by such marginalized figures - for whom there are no other options - herald a radical*

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*new spatial programming of cities. The book explores cities and sites such as Mexico City and London, the Mexican/US border, the Calais Jungle, and Palestinian camps in*

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*Beirut and utilizes concepts associated with 'mobility' - such as anarchy, vagrancy, and transgression - alongside photography, 3D modelling, and 2D imagery. From this*

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*constellation of materials  
and analysis, a radical  
spatial picture of the  
city in transgression  
emerges. By focusing on  
the 'underside of  
urbanism', The City in*

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*Transgression reveals the potential for new spatial networks that can cultivate the potential for self-organization so as to counter the existing dominant urban models of*

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*capital and property and  
to confront some of the  
major issues facing cities  
amid an age of global  
human mobility. This book  
is valuable reading for  
those interested in*



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*architectural theory,  
modern history, human  
geography and mobility,  
climate change, urban  
design, and  
transformation.*

*The City in Transgression*

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elementary text in  
ordinary and partial  
differential equation.

MAPLE is used with several  
purposes in mind. The  
authors are firm believers  
in the teaching of

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mathematics as an experimental science where the student does numerous calculations and then synthesizes these experiments into a general theory. Projects based on

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the concept of writing generic programs test a student's understanding of the theoretical material of the course. A student who can solve a general problem certainly can

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solve a specialized problem. The authors show MAPLE has a built-in program for doing these problems. While it is important for the student to learn MAPLE? in built

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programs, using these alone removes the student from the conceptual nature of differential equations. The goal of the book is to teach the students enough about the computer algebra

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system MAPLE so that it can be used in an investigative way. The investigative materials which are present in the book are done in desk calculator mode DCM, that



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is the calculations are in  
the order command line  
followed by output line.  
Frequently, this approach  
eventually leads to a  
program or procedure in  
MAPLE designated by proc

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and completed by end proc.  
This book was developed  
through ten years of  
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Differential Equations 9.  
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Transforms Biographies  
Robert P. Gilbert holds a  
Ph.D. in mathematics from  
Carnegie Mellon

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University. He and Jerry Hile originated the method of generalized hyperanalytic function theory. Dr. Gilbert was professor at Indiana University, Bloomington

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and later became the Unidel Foundation Chair of Mathematics at the University of Delaware. He has published over 300 articles in professional journals and conference

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proceedings. He is the  
Founding Editor of two  
mathematics journals  
Complex Variables and  
Applicable Analysis. He is  
a three-time Awardee of  
the Humboldt-Preis, and.



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received a British Research Council award to do research at Oxford University. He is also the recipient of a Doctor Honoris Causa from the I. Vekua Institute of Applied

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Mathematics at Tbilisi  
State University. George  
C. Hsiao holds a doctorate  
degree in Mathematics from  
Carnegie Mellon  
University. Dr. Hsiao is  
the Carl J. Rees Professor

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of Mathematics Emeritus at the University of Delaware from which he retired after 43 years on the faculty of the Department of Mathematical Sciences. Dr. Hsiao was also the

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recipient of the Francis  
Alison Faculty Award, the  
University of Delaware's  
most prestigious faculty  
honor, which was bestowed  
on him in recognition of  
his scholarship,

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professional achievement and dedication. His primary research interests are integral equations and partial differential equations with their applications in

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mathematical physics and continuum mechanics. He is the author or co-author of more than 200 publications in books and journals. Dr. Hsiao is world-renowned for his expertise in

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Boundary Element Method and has given invited lectures all over the world. Robert J. Ronkese holds a PhD in applied mathematics from the University of Delaware. He

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is a professor of mathematics at the US Merchant Marine Academy on Long Island. As an undergraduate, he was an exchange student at the Swiss Federal Institute of



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Technology (ETH) in Zurich. He has held visiting positions at the US Military Academy at West Point and at the University of Central Florida in Orlando.

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