

1. Record Nr.	UNINA9910484795103321
Autore	Kellenberger James
Titolo	Religious revelation / / James Kellenberger
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] Â©2021
ISBN	3-030-53872-9
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (X, 88 p.)
Collana	Palgrave frontiers in philosophy of religion
Disciplina	231.74
Soggetti	Revelation - Christianity Revelation - Hinduism Revelation - Buddhism Revelation - Islam Revelation - Judaism Religion - Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chap. 1 Introduction -- Chap 2 Revelation in Judaism -- Chap 3 Revelation in Christianity -- Chap 4 Revelation in Islam -- Chap 5 Revelation in Other Traditions -- Chap 6 Elaborations of Revelation -- Chap 7 Oracles, Dreams, and Other Revelatory Experiences -- Chap 8 Theologians on Revelation -- Chap 9 Views of Revelation -- Chap 10 Faith and Revelation -- Chap 11 Pervasive Revelation -- Bibliography -- Index.
Sommario/riassunto	This book addresses several dimensions of religious revelation. These include its occurrence in various religious traditions, its different forms, its elaborations, how it has been understood by Western theologians, and differing views of revelation's ontological status. It has been remarked that revelation is most at home in theistic traditions, and this book gives each of the three Abrahamic traditions – Judaism, Christianity, and Islam – its own chapter. Revelation, however, is not limited to theistic traditions; forms found in Buddhism and nondevotional (nontheistic) Hinduism are also explored. In the book's final chapter a particularly significant form of religious revelation is identified and examined: pervasive revelation. The theistic

manifestation of this form of revelation, pervasive in the sense that it may occur in all the domains or dimensions of human existence, is shown to be richly represented in the Psalms, where God's presence may be found in the heavens, in the growing of grass, and in one's daily going out and coming in. Pervasive revelation of religious reality is also shown to be present in the Buddhist tradition. James Kellenberger is Emeritus Professor of Philosophy at California State University, Northridge, USA. His previous books include *Kierkegaard and Nietzsche*, *Dying to Self and Detachment*, and, most recently, *Religion; Pacifism, and Nonviolence and The Presence of God and the Presence of Persons*.

2. Record Nr.	UNINA9910789094303321
Autore	Kabanikhin S. I.
Titolo	Direct methods of solving multidimensional inverse hyperbolic problems // S. I. Kabanikhin, A. D. Satybaev, and M. A. Shishlenin
Pubbl/distr/stampa	Leiden, The Netherlands : , : VSP, , 2005 ©2005
ISBN	3-11-096071-0
Edizione	[Reprint 2013]
Descrizione fisica	1 online resource (187 pages)
Collana	Inverse and Ill-Posed Problems Series
Classificazione	SK 560
Disciplina	515/.3535
Soggetti	Inverse problems (Differential equations) - Numerical solutions Finite differences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- Preface -- Contents -- Main definitions and notations -- Introduction -- Chapter 1. Finite-difference scheme inversion -- Chapter 2. Linearized multidimensional inverse problem for the wave equation -- Chapter 3. Methods of I. M. Gel'fand, . M. Levitan and M. G. Krein -- Chapter 4. Boundary control method -- Chapter 5. Projection method -- Appendix A -- Appendix -- Bibliography
Sommario/riassunto	The authors consider dynamic types of inverse problems in which the additional information is given by the trace of the direct problem on a (usually time-like) surface of the domain. They discuss theoretical and

numerical background of the finite-difference scheme inversion, the linearization method, the method of Gel'fand-Levitan-Krein, the boundary control method, and the projection method and prove theorems of convergence, conditional stability, and other properties of the mentioned methods.

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