

1. Record Nr.	UNINA9910155003803321
Autore	Horvath Tibor <1927 July 28->
Titolo	Eternity and eternal life [[electronic resource]] : speculative theology and science in discourse / / Tibor Horvath
Pubbl/distr/stampa	Waterloo, Ont., : Wilfrid Laurier University Press, c1993
ISBN	0-88920-768-2
Descrizione fisica	1 online resource (185 p.)
Disciplina	236/.2
Soggetti	Eternity Future life - Christianity Time - Religious aspects - Christianity Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.
Nota di bibliografia	Includes bibliographical references (p. 157-167) and indexes.
Nota di contenuto	CONTENTS; FOREWORD; 1 INTRODUCTION; 2 CONCEPTS OF TIME; 3 THE FIRST PRINCIPLE IN CHRISTIAN ESCHATOLOGY: JESUS CHRIST, THE ESCHATOLOGICAL UNION OF TIME AND ETERNITY; 4 CHRISTIAN ESCHATOLOGY: SYSTEMATIC PRESENTATION; 5 CONCLUSION; REFERENCES; SUBJECT INDEX; NAME INDEX
Sommario/riassunto	The Newtonian concept of time has been changed by Einsteinian insight. Yet the Einsteinian world view might make it difficult to appreciate traditional concepts of eschatology, like heaven and hell, death and immortality, life after death and resurrection, last day and final judgments, because these expressions presuppose a pre-Einsteinian view of the universe. Since theology cannot remain unaffected by the new research in concepts of time, Eternity and Eternal Life tries to express the eschatological faith of the Church by using the time language of our age. To achieve thi

2. Record Nr.	UNINA9910337801503321
Autore	Prud'homme Dan
Titolo	China's Intellectual Property Regime for Innovation : Risks to Business and National Development / / by Dan Prud'homme, Taolue Zhang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-10404-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (246 pages)
Disciplina	346.51048
Soggetti	Knowledge management Economic policy Mass media Law Management Industrial management Knowledge Management R & D/Technology Policy IT Law, Media Law, Intellectual Property Innovation/Technology Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- China's substantive intellectual property laws for innovation -- Patent quantity, quality, and the Chinese state -- China's IP policies for transmission and exploitation of technological knowledge -- New experimental IP measures in China -- Administration of patents in China -- Patent enforcement in China -- Risk assessment tools for businesses and other stakeholders -- Conclusions.
Sommario/riassunto	This book evaluates the risks that China's intellectual property (IP) regime poses to innovation. China's IP regime has been heavily criticized as potentially stifling innovation. However, the country's innovation capabilities have risen significantly and major reforms have recently been made to its IP regime. How risky, really, is China's IP regime for innovation? This book investigates this question at different units of analysis based on a multidisciplinary assessment involving law,

management, economics, and political science. Specifically, it critically appraises China's substantive IP laws, measures for boosting patent quantity and quality, measures for transmitting and exploiting technological knowledge, new experimental IP measures, and China's systems for administering and enforcing IP. Practitioners and scholars from various backgrounds can benefit from the up-to-date analysis as well as the practical managerial tools provided, including risk assessment matrices for businesses and recommendations for institutional reform. .
