

1. Record Nr.	UNINA9910815354103321
Autore	Dodson Geran F.
Titolo	The Impact of reason on faith, ethics and belief / / Geran F. Dodson, Mike Cottrell College of Business, College of Arts & Letters, University of Norh Georgia
Pubbl/distr/stampa	Wilmington, Delaware ; ; Malaga, Spain : , : Vernon Press, , 2016 ©2016
ISBN	1-62273-075-5
Descrizione fisica	1 online resource (197 pages)
Collana	Vernon Series in Philosophy
Disciplina	231.042
Soggetti	Faith and reason - Christianity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Abrahamic and mosaic covenants -- The Jesus covenant -- The covenant according to Paul -- Faith and belief -- Ethics -- Logic and theology -- Understanding God's identity -- A synthesis.

2. Record Nr.	UNINA9910999782703321
Titolo	Multimedia Technologies in the Internet of Things Environment, Volume 4 / / edited by Rohit Sharma, Raghvendra Kumar, Prasant Kumar Pattnaik
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9643-56-2
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XIV, 287 p. 61 illus., 40 illus. in color.)
Collana	Studies in Big Data, , 2197-6511 ; ; 173
Disciplina	621.38
Soggetti	Cooperating objects (Computer systems) Internet of things Multimedia systems Artificial intelligence Cyber-Physical Systems Internet of Things Multimedia Information Systems Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Multimedia Technology within the IOT Environment -- Multimedia Privacy, Security, Protection and Communication within the IOT Environment -- Scalable and semantics-driven indexing of ever growing multimedia data -- Intelligent Learning and Analytics in Multimedia within the IOT Environment -- Intelligent Interaction Interface within the IOT Environment -- Summarization, indexing and abstraction within the IOT Environment -- Online stream processing of multimedia data for smart cities application.
Sommario/riassunto	This book proposes a comprehensive overview of the state-of-the-art research work on multimedia analysis in IoT applications. This is a fourth volume by editors which provides theoretical and practical approaches in the areas of multimedia and IoT applications and performance analysis. Further, multimedia communication, deep learning models to multimedia data, and the new (IoT) approaches are also covered. It addresses the complete functional framework in the

areas of multimedia data, IoT, and smart computing techniques. It bridges the gap between multimedia concepts and solutions by providing the current IoT frameworks, their applications in multimedia analysis, the strengths and limitations of the existing methods, and the future directions in multimedia IoT analytics.
