

1. Record Nr.	UNINA9910970601503321
Autore	Newman Jay <1948->
Titolo	Biblical religion and family values : a problem in the philosophy of culture / / Jay Newman
Pubbl/distr/stampa	Westport, Conn., : Praeger, 2001
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Descrizione fisica	1 online resource (359 p.)
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references (p. [331]-342) and index.
Nota di contenuto	Intro -- Acknowledgments -- 1. Introduction -- 2. Strange Family Values of Hebrew Scripture: Problematic Models in Genesis -- 3. Strange Family Values of Hebrew Scripture: Problematic Precepts of the Law -- 4. Strange Family Values of the New Testament -- 5. The Family as an Unbiblical Institution -- 6. Competition and Cooperation between Biblical Religion and the Family -- 7. Cultural and Existential Significance of Some Divided Loyalties -- Bibliography -- Index.
Sommario/riassunto	In this broad philosophical examination of the relationship between religion and the family, Jay Newman delves into issues concerning Biblical religion, culture, sociology, and family values. He maintains that recent media debates about the Bible and family values have obscured the complex relationship between the family and religion. Focusing on how the family values that the Biblical literature imparts might be relevant--or irrelevant--to family problems and other cultural problems in a modern Western democracy, this study contributes to the understanding of basic cultural relations between religion and the family. After reflecting on the effects of much Biblical teaching on the family, the book proceeds to explore the cultural and existential significance of competition and cooperation between Biblical religion and the family.

2. Record Nr.	UNINA9910983314303321
Autore	Ortiz-Rodriguez Fernando
Titolo	Electronic Governance with Emerging Technologies : Third International Conference, EGETC 2024, Jakarta, Indonesia, September 25–26, 2024, Revised Selected Papers // edited by Fernando Ortiz-Rodriguez, Sanju Tiwari, Adila Alfa Krisnadhi, Jose Melchor Medina-Quintero, David Valle-Cruz
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Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2245
Altri autori (Persone)	TiwariSanju KrisnadhiAdila Alfa Medina-QuinteroJose Melchor Valle-CruzDavid
Disciplina	621.39 004.6
Soggetti	Computer engineering Computer networks Software engineering Application software Computer Engineering and Networks Software Engineering Computer Communication Networks Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
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Nota di contenuto	-- Empowering Multiple Sclerosis Patients: A Conceptual Technological Framework 4.0 for Personalized Automated Smart-Homes in Healthcare 4.0. -- Spatial Temporal Signatures: A Hybrid CNN-LSTM Architecture for Improved Sign Language Recognition -- Ecological Development of A Novel Machine Learning Technique for Electricity Consumption and Cost Prediction in Cloud Computing. -- Blockchain Based

Decentralized Approach for Securing Fog Computing Environment. -- Enhancing Face Spoofing Detection via CNN Model Integration with Normalized Features. -- Study of ZigBee-Based Communication to Share Operative Weather Information between UASs in the Frame of Smart Cities Concept. -- Automating Exam Assessment Through Digital Transformation and Image Processing. -- An Analysis of Ethical Dimension of Machine Learning Models in Software Defect Prediction in Healthcare Sector. -- Leaf Diseases Detection in Peach using EfficientNet. -- MedInsight: A Personalized Prescription Recommendation Using Machine Learning. -- Intelligent Machine Learning for Cybersecurity: Anomaly Detection in Network Intrusion Systems and Beyond. -- Enhancing Cyber Resilience: Implementing DFMCAI for Threat Detection and Analysis. -- Forecasting Future Credit Card Delinquencies: Leveraging Data Tables and Visual Analysis for Enhanced Accuracy. -- Navigating the Strategic Landscape: An In-Depth Review of the Strategic Planning Process. -- Exploring text vectorization on the polarity detection of Spanish comments. -- Evolutionary Optimization Techniques for the Design of Three-Dimensional UAV's Antenna Arrays. -- Cooperative Multi-Agent Pursuit-Evasion Using Convolutional Neural Networks.

Sommario/riassunto

This book constitutes the refereed proceedings of the Third International Conference on Electronic Governance with Emerging Technologies, EGETC 2024, held in Jakarta, Indonesia, during September 25–26, 2024. The 16 full papers and 1 short paper presented in this book were reviewed and selected from 50 submissions. This volume discusses the latest scientific results and technological innovations related to emerging technologies that support electronic governance. It serves as a forum for academics, scholars, and practitioners from academia and industry to share and exchange recent developments in the domain of e-government and e-governance of digital organizations. Additionally, it aims to highlight emerging research trends and their applications.
