

1. Record Nr.	UNINA9910778369203321
Autore	Carmichael Calum M
Titolo	Illuminating Leviticus [[electronic resource]] : a study of its laws and institutions in the light of biblical narratives / / Calum Carmichael
Pubbl/distr/stampa	Baltimore, Md., : Johns Hopkins University Press, 2006
ISBN	0-8018-8963-4
Descrizione fisica	1 online resource (225 p.)
Disciplina	222/.1306
Soggetti	Jewish law Narration in the Bible
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Introduction : the nature of biblical law -- Looking at Leviticus : Leviticus 10-14 -- Genital impurity in the lineages of David and Jonathan : Leviticus 15 -- The Day of Atonement : Leviticus 16 -- The slaughter of animals : Leviticus 17:2-9 -- The blood taboo : Leviticus 17:10-16 -- Mourning and marriage rules for priests : Leviticus 21 -- Life and lies of David : Leviticus 22 and 23 -- Blasphemies : Leviticus 24 -- The Year of Jubilee : Leviticus 25 -- Three laws on the release of slaves : Exodus 21:2-11, Deuteronomy 15:12-18, and Leviticus 25:39-46.

2. Record Nr.	UNINA9910416084703321
Titolo	Encyclopedia of Wireless Networks // edited by Xuemin (Sherman) Shen, Xiaodong Lin, Kuan Zhang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	9783319782621 3319782622
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (455 illus., 323 illus. in color. eReference.)
Disciplina	621.382
Soggetti	Computer networks Wireless communication systems Mobile communication systems Telecommunication Electric power production Computer Communication Networks Wireless and Mobile Communication Communications Engineering, Networks Electrical Power Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Wireless networking technologies are witnessed to become the integral part of industry, business, entertainment and daily life. Encyclopedia of Wireless Networks is expected to provide comprehensive references to key concepts of wireless networks, including research results of historical significance, areas of current interests, and growing directions in the future wireless networks. It can serve as a valuable and authoritative literature for students, researchers, engineers, and practitioners who need a quick reference to the subjects of wireless network technology and its relevant applications. Areas covered: 5G Network / Editors: Rahim Tafazolli, Rose Hu Ad hoc Network / Editor: Cheng Li Big Data for Networking / Editor: Song Guo Cellular Network,

2G/3G Network, 4G/LTE Network / Editor: Hsiao-hwa Chen Cognitive
Radio Network / Editor: Ning Zhang Cooperative Communications /
Editor: Kaoru Ota Cyber Physical Systems / Editor: Shiyuan Hu Data
Center Network / Editor: Lei Lei Delay Tolerant and Opportunistic
Network / Editor: Yuanguo Bi Equalization, Synchronization and
Channel Estimation / Editor: Yingying Chen Future Network
Architecture / Editor: Wei Quan Game Theory in Wireless Network /
Editor: Dusit Niyato Interference Characterization and Mitigation /
Editor: Lin Cai Internet of Things / Editors: Xiuzhen Cheng, Wei Cheng
Internet of Things and its Applications / Editor: Phone Lin Interworking
Heterogeneous Wireless Network / Editor: Ping Wang Medium Access
Control / Editors: Hassan Omar, Qiang Ye Millimeter-wave
Communications / Editor: Ming Xiao MIMO-based Network / Editor:
Prof. Wei Zhang Mobility Management and Models / Editors: Sandra
Céspedes, Sangheon Park Molecular, Biological and Multi-scale
Communications / Editor: Adam Noel Network Economics and pricing /
Editors: Jianwei Huang, Yuan Luo Network Forensics and surveillance,
Fault Tolerance and Reliability / Editor: Hongwei Li Network
Measurement and Virtualization / Editor: Yusheng Ji Quality of Service,
Quality of Experience and Quality of Protection / Editors: Rui Luis
Aguiar, Yu Cheng Resource Allocation and Management / Editors:
Junshan Zhang, Nan Cheng Routing and Multi-cast, Router and Switch
Design / Editor: Richard Yu Scaling Laws and Fundamental Limits /
Editor: Ning Lu Security, Privacy and Trust / Editor: Kui Ren Short Range
Communications, RFID and NFC / Editor: Zhiguo Shi Smart Grid
Communications / Editor: Vincent W. S. Wong Vehicular Network /
Editors: Lian Zhao, Qing Yang Video Streaming / Editor: Zhi Liu Wireless
Body Area Network and e-healthcare / Editor: Honggang Wang Wireless
Security / Editors: Haojin Zhu, Jian Shen Wireless Sensor Network /
Editors: Jiming Chen, Ruilong Deng WLAN and OFDM / Editor: Xianbin
Wang.
