

1. Record Nr.	UNISA990001597710203316
Autore	NIGRO, Benito
Titolo	Formulario delle locazioni e del condominio : contratti e contenzioso : 145 guide operative con note legislative, giurisprudenziali e fiscali : con CD-ROM contenente il testo delle formule / Benito Nigro
Pubbl/distr/stampa	Rimini : Maggioli, 2002
ISBN	88-387-2185-8
Edizione	[4. ed]
Descrizione fisica	587 p. ; 24 cm. + 1 CD-ROM
Collana	Legale ; 14
Disciplina	346.4504346
Soggetti	Logazioni - Legislazione - Guide pratiche
Collocazione	XXV.1.H 319 (IG I 2346)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911007172403321
Autore	Kaswan Kuldeep Singh
Titolo	Enabling Technologies for Smart Fog Computing
Pubbl/distr/stampa	Stevenage : , : Institution of Engineering & Technology, , 2024 ©2024
ISBN	1-83724-428-6 1-5231-6313-5 1-83953-750-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (550 pages)
Collana	Computing and Networks Series
Altri autori (Persone)	DhatterwalJagjit Singh JaglanVivek BalusamyBalamurugan SudaKirana
Disciplina	004.6782
Soggetti	Heterogeneous distributed computing systems Internet of things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Contents -- About the authors -- 1. Introduction of fog computing -- 2. Fog computing in the IoT environment -- 3. Enhance quality of fog-computing environment using SDN and NFV technology -- 4. Using P2P pervasive grid improves tunneling architecture and routing scalability -- 5. Vehicular fog computing and virtualization -- 6. Smart XSS attack surveillance system for fog computing -- 7. Spectral image analysis with supervised feature extraction -- 8. Developing of fog computing using sensor data -- 9. Information sharing on mobile IoT-based content aware smart home with fog computing -- 10. Security and privacy challenges in fog computing -- 11. Fog robotics -- 12. Cybernetic intelligence in fog computing -- 13. Further application of fog computing -- 14. Future research directions -- Index
Sommario/riassunto	The authors present a comprehensive review of fog computing systems including energy efficiency and quality of service issues, reliability and fault tolerance, load balancing, and scheduling, utilizing mobile edge computing, internet of things, resource estimation and virtualization in

fog computing environments for smart applications.
