1. Record Nr. UNINA9910831042203321

Titolo	Klinisch-toxikologische Analytik : Verfahren, Befunde, Interpretation : Handbuch für Labor und Klinik
Pubbl/distr/stampa	[Place of publication not identified], : Wiley VCH, 2002
ISBN	1-280-55947-0 9786610559473 3-527-60301-8
Descrizione fisica	1 online resource (656 pages)
Disciplina	615.9
Soggetti	Narcotics Toxicology Poisons Poisoning Central Nervous System Depressants Specialty Uses of Chemicals Noxae Analgesics Pharmacology Substance-Related Disorders Health Occupations Toxic Actions Central Nervous System Agents Chemical Actions and Uses Sensory System Agents Physiological Effects of Drugs Diseases Biological Science Disciplines Therapeutic Uses Disciplines and Occupations Pharmacologic Actions Natural Science Disciplines Peripheral Nervous System Agents Chemicals and Drugs
Lingua di pubblicazione	Tedesco

	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
2.	Record Nr.	UNINA9910256654903321
	Titolo	Big data and cognitive computing
	Pubbl/distr/stampa	Basel, Switzerland, : MDPI, 2017-
	ISSN	2504-2289
	Soggetti	Data mining Electronic data processing - Distributed processing Information retrieval Web services Exploration de données (Informatique) Traitement réparti Recherche de l'information Services Web Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Title from content provider. "Big Data and Cognitive Computing (ISSN 2504-2289) is an international, scientific, peer-reviewed, open access journal of big data and cognitive computing published quarterly online by MDPI." Refereed/Peer-reviewed
	Sommario/riassunto	"In the past decade, the computer and information industry has experienced rapid changes in both platform scale and scope of applications. Computers, smart phones, clouds, social networks, and supercomputers demand not only high performance but also a high degree of machine intelligence. As a matter of fact, we are entering an

era of big data and cognitive computing. In the big data era, successful cloud systems, web services and supercomputer centers must be designed to discover, store, process, learn, analyze, and predict from a massive amount of data. To face these new computing and communication changes, we must upgrade the clouds and the computing ecosystem with new capabilities, such as machine learning, IoT sensing, data analytics, and cognitive machines mimicking human intelligence. This journal blends together big-data theories with emerging technologies on smart clouds and exploring supercomputers with new applications"--About page, viewed August 8, 2019.