1. Record Nr. UNISALENTO991003353399707536

Autore	Varanini, Giorgio
Titolo	Lingua e letteratura dei primi secoli / Giorgio Varanini ; a cura di Luigi Banfi, Alberto Casadei ... [et al.]
Pubbl/distr/stampa	Agnano Pisano (Pisa) : Giardini, 1994
ISBN	8842702889
Descrizione fisica	2 v. (600 p.): ill. ; 24 cm.
Altri autori (Persone)	Banfi, Luigi
Soggetti	Letteratura italiana - Storia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991002655339707536

Autore	Lalande, Françoise
Titolo	Coeur de feutre : roman / Françoise Lalande
Pubbl/distr/stampa	Bruxelles : J. Antoine, stampa 1984
Descrizione fisica	195 p. ; 21 cm
Collana	Écrits du Nord
Disciplina	848.993
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910437846803321

Titolo	Environmental toxicology : selected entries from the Encyclopedia of sustainability science and technology / / Edward A. Laws, editor
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-283-93432-9 1-4614-5764-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (732 p.)
Altri autori (Persone)	LawsEdward A
Disciplina	615.9 615.902
Soggetti	Environmental toxicology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Environmental Toxicology, Introduction -- 2. Airborne Toxic Chemicals -- 3. Bioaccumulation/Biomagnifications in Food Chains -- 4. Biomarkers and Metabolomics, Evidence of Stress -- 5. Bioremediation and Mitigation -- 6. Biosensors and Bioassays for Ecological Risk Monitoring and Assessment -- 7. CERCLA, Sustainability and Public and Environmental Health -- 8. Ecological and Health Risks at Low Doses -- 9. Ecological Risk Assessment and Animal Models -- 10. Environmental Toxicology: Carcinogenesis -- 11. Environmental Toxicology: Children at Risk -- 12. Environmental Toxicology: Oxidative Stress -- 13. Harmful Algal Blooms -- 14. Microbial Risk Assessment of Pathogens in Water -- 15. Pathogen and Nutrient Transfer Through and Across Agricultural Soils -- 16. Recreational Water Risk: Pathogens and Fecal Indicators -- 17. Science, Policy, and Risk Management: Case of Seafood Safety -- 18. Sentinel Species in Oceans and Human Health -- 19. Solar Radiation and Human Health -- 20. Toxic Chemical Risks -- 21. Ultraviolet Radiation: Distribution and Variability -- 22. UV Effects on Living Organisms -- 23. Xenobiotic Protection/Resistance Mechanisms in Organisms -- Index.
Sommario/riassunto	Environmental Toxicology provides a detailed, comprehensive introduction to this key area of sustainability and public health research. The broad coverage includes sections on ecological risk

	assessment, monitoring, mechanisms, fate and transport, prevention, and correctives, as well as treatment of the health effects of solar radiation and toxicology in the ocean. The 23 state-of-the-art chapters provide a multi-disciplinary perspective on this vital area, which encompasses environmental science, biology, chemistry, and public health. Features authoritative, peer-reviewed entries from the Encyclopedia of Sustainability Science and Technology Covers a wide range of environmental toxicology research, from recreational water risk to biomarkers and metabolomics Written for an audience of undergraduate and graduate students, researchers, industry professionals, and policymakers.

4.

Record Nr.	UNINA9910595073903321
Autore	González Francisco Martínez
Titolo	Applied Mathematics and Fractional Calculus
Pubbl/distr/stampa	Basel, 2022
Descrizione fisica	1 online resource (438 p.)
Soggetti	Mathematics and Science Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In the last three decades, fractional calculus has broken into the field of mathematical analysis, both at the theoretical level and at the level of its applications. In essence, the fractional calculus theory is a mathematical analysis tool applied to the study of integrals and derivatives of arbitrary order, which unifies and generalizes the classical notions of differentiation and integration. These fractional and derivative integrals, which until not many years ago had been used in purely mathematical contexts, have been revealed as instruments with great potential to model problems in various scientific fields, such as:

fluid mechanics, viscoelasticity, physics, biology, chemistry, dynamical systems, signal processing or entropy theory. Since the differential and integral operators of fractional order are nonlinear operators, fractional calculus theory provides a tool for modeling physical processes, which in many cases is more useful than classical formulations. This is why the application of fractional calculus theory has become a focus of international academic research. This Special Issue "Applied Mathematics and Fractional Calculus" has published excellent research studies in the field of applied mathematics and fractional calculus, authored by many well-known mathematicians and scientists from diverse countries worldwide such as China, USA, Canada, Germany, Mexico, Spain, Poland, Portugal, Iran, Tunisia, South Africa, Albania, Thailand, Iraq, Egypt, Italy, India, Russia, Pakistan, Taiwan, Korea, Turkey, and Saudi Arabia.