

1. Record Nr.	UNISA996465514103316
Titolo	Static Analysis [[electronic resource]] : 19th International Symposium, SAS 2012, Deauville, France, September 11-13, 2012. Proceedings / / edited by Antoine Mine, David Schmidt
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	3-642-33125-4
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (XI, 457 p. 153 illus.)
Collana	Programming and Software Engineering ; ; 7460
Disciplina	005.1015113
Soggetti	Computer logic Software engineering Programming languages (Electronic computers) Mathematical logic Logics and Meanings of Programs Software Engineering Programming Languages, Compilers, Interpreters Mathematical Logic and Formal Languages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	Static analysis -- Including abstract domains -- Abstract interpretation -- Abstract testing -- Data flow analysis -- Bug detection -- Program transformation -- Program verification -- Security analysis and type checking.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the 19th International Symposium on Static Analysis, SAS 2012, held in Deauville, France, in September 2012. The 25 revised full papers presented together with 4 invited talks were selected from 62 submissions. The papers address all aspects of static analysis, including abstract domains, abstract interpretation, abstract testing, bug detection, data flow analysis, model checking, new applications, program transformation, program verification, security analysis, theoretical frameworks, and type checking.

2.	Record Nr.	UNINA9910757300303321
	Autore	Memon, Mushtaq A.
	Titolo	Integrative veterinary medicine / Mushtaq A. Memon, Huisheng Xie
	Pubbl/distr/stampa	Hoboken, N. J., : Wiley Blackwell, 2023
	ISBN	9781119823520
	Descrizione fisica	XIV, 266 pag. : ill. ; 28 cm
	Altri autori (Persone)	Xie, Huisheng
	Disciplina	636.08955
	Locazione	FMVBC
	Collocazione	636.08955 HOB1
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA990008224740403321
	Autore	Rinaldi, Giancarlo <1952- >
	Titolo	Biblia gentium : primo contributo per un indice delle citazioni, dei riferimenti e delle allusioni alla Bibbia negli autori pagani, greci e latini, di eta imperiale = a first contributions towards an index of biblical quotations, references and allusions made by Greek and Latin heathen writers of the Roman imperial times / Giancarlo Rinaldi
	Pubbl/distr/stampa	Roma, : Libreria Sacre Scritture, 1989
	ISBN	88-237-8100-0
	Descrizione fisica	752 p. ; 25 cm + 1 fasc.
	Locazione	FLFBC DDR
	Collocazione	DFT B20 RING 01 DDR-XXV F 018 220 RIN 1
	Lingua di pubblicazione	Molteplice
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Contiene i testi originali con traduzione in italiano e inglese
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4. Record Nr.	UNINA9910404083903321
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Autore	Viegas Susana
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Titolo	Mycotoxin Exposure and Related Diseases
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Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2020
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ISBN	3-03928-705-2
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Descrizione fisica	1 online resource (222 p.)
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Soggetti	Social interaction
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Lingua di pubblicazione	Inglese
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Formato	Materiale a stampa
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Livello bibliografico	Monografia
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Sommario/riassunto	Mycotoxins are considered the most frequently occurring natural contaminants in human and animal diets. Considering their potential toxic and carcinogenic effects, mycotoxin exposure assessment has particular importance in the context of health risk assessment. The magnitude of a given exposure allows the derivation of the associated risk and the potential for the establishment of a disease. Although food ingestion is considered a major route of human exposure to mycotoxins, other contexts may also result in exposure, such as specific occupational environments where exposure to organic dust also occurs due to the handling of organic materials. Animals could be exposed to mycotoxins through consumption of contaminated feed, subsequently entering in the food chain and thus constituting a source of exposure to humans. Human biomonitoring is considered a new frontier for the establishment of the human internal exposure to mycotoxins. Although several studies have summarized the potential outcomes associated with mycotoxin exposure, major gaps in data remain in recognizing the mycotoxins that are the cause of diseases. This book contributes provides research that supports the anticipation of potential consequences of the exposure of humans and animals to mycotoxins, future risk assessments, and the establishment of preventive measures.
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