

1. Record Nr.	UNINA9910465022003321
Autore	Robinson Matthew B
Titolo	Lies, damned lies, and drug war statistics : a critical analysis of claims made by the Office of National Drug Control Policy / / Matthew B. Robinson and Renee G. Scherlen
Pubbl/distr/stampa	Albany : , : State University of New York Press, , [2014] ©2014
ISBN	1-4619-5461-4 1-4384-4839-2
Edizione	[Second edition.]
Descrizione fisica	1 online resource (328 p.)
Altri autori (Persone)	ScherlenRenee G. <1962->
Disciplina	363.450973
Soggetti	Drug control - United States Drug abuse - Government policy - United States Drug abuse - United States Electronic books.
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	Introduction -- About America's drug war -- Methodology -- Claims about reducing drug use -- Claims about disrupting drug markets and claims about costs of drug abuse -- A fair assessment of America's drug war -- Conclusions and policy recommendations.
Sommario/riassunto	"Revised and updated edition that analyses how the Office of National Drug Control Policy employs statistics to misleadingly claim the War on Drugs is a success"--Provided by publisher.

2. Record Nr.	UNINA9910886095403321
Autore	Watt Stephen M
Titolo	Symbolic Computation in Software Science : 10th International Symposium, SCSS 2024, Tokyo, Japan, August 28–30, 2024, Proceedings // edited by Stephen M. Watt, Tetsuo Ida
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031690426 3031690427
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (148 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 14991
Altri autori (Persone)	IdaTetsuo
Disciplina	006.3
Soggetti	Artificial intelligence Software engineering Computer science Artificial Intelligence Software Engineering Theory of Computation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book constitutes the refereed proceedings of the 10th International Symposium on Symbolic Computation in Software Science, SCSS 2024, which took place in Tokyo, Japan, during August 28-30, 2024. The 7 full papers were carefully reviewed and selected from 25 submissions. The papers presented emphasize formal analysis and proof of theorems in various applications, foundational work on rewrite systems, and sound handling of branches of inverse functions. .