1. Record Nr. UNINA990003805960403321

Autore	Grassi, Carlo
Titolo	La macchina e il caso : sociologia del dispositivo fotografico / Carlo Grassi ; prefazione di Michel Maffesoli
Pubbl/distr/stampa	Roma : Edizioni Lavoro, ©1995
ISBN	88-7910-679-1
Descrizione fisica	xiv, 162 p. : fig. ; 21 cm
Disciplina	770.1
Locazione	BFS
Collocazione	770.1 GRA 1 770.1 GRA 1BIS 770.1 GRA 1TER
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibl.

2.

Record Nr.	UNINA990007952920403321
Autore	Cristani, Giovanni
Titolo	D'Holbach e le rivoluzioni del globo : scienze della terra e filosofie della natura nell'età dell'Encyclopedie / Giovanni Cristani
Pubbl/distr/stampa	Firenze : Olschki, 2003
ISBN	88-222-5277-2
Descrizione fisica	XIV, 214 p. ; 24 cm
Collana	Pansophia : testi e studi sulla modernità ; 5
Disciplina	113
Locazione	FLFBC
Collocazione	P.1 FS 311
Lingua di pubblicazione	Italiano Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.

Record Nr.	UNINA9910480088603321
Autore	Dunn William L (William Lee), <1944->
Titolo	Exploring Monte Carlo methods [[electronic resource] /] / William L. Dunn, J. Kenneth Shultis
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier, c2012
ISBN	1-283-17383-2 9786613173836 0-08-093061-1
Descrizione fisica	1 online resource (401 p.)
Altri autori (Persone)	ShultisJ. Kenneth
Disciplina	510 518/.282
Soggetti	Monte Carlo method 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	Front Cover; Exploring Monte Carlo Methods; Copyright; Dedication; Table of Contents; Preface; Chapter 1. Introduction; 1.1 What Is Monte Carlo?; 1.2 A Brief History of Monte Carlo; 1.3 Monte Carlo as Quadrature; 1.4 Monte Carlo as Simulation; 1.5 Preview of Things to Come; 1.6 Summary; Bibliography; Problems; Chapter 2. The Basis of Monte Carlo; 2.1 Single Continuous Random Variables; 2.2 Discrete Random Variables; 2.3 Multiple Random Variables; 2.4 The Law of Large Numbers; 2.5 The Central Limit Theorem; 2.6 Monte Carlo Quadrature; 2.7 Monte Carlo Simulation; 2.8 Summary; Bibliography ProblemsChapter 3. Pseudorandom Number Generators; 3.1 Linear Congruential Generators; 3.2 Structure of the Generated Random Numbers; 3.3 Characteristics of Good Random Number Generators; 3.4 Tests for Congruential Generators; 3.5 Practical Multiplicative Congruential Generators; 3.6 Shuffling a Generator's Output; 3.7 Skipping Ahead; 3.8 Combining Generators; 3.9 Other Random Number Generators; 3.10 Summary; Bibliography; Problems; Chapter 4. Sampling, Scoring, and Precision; 4.1 Sampling; 4.2 Scoring; 4.3 Accuracy and Precision; 4.4 Summary; Bibliography; Problems Chapter 5. Variance Reduction Techniques5.1 Use of Transformations;

5.2 Importance Sampling; 5.3 Systematic Sampling; 5.4 Stratified Sampling; 5.5 Correlated Sampling; 5.6 Partition of the Integration Volume; 5.7 Reduction of Dimensionality; 5.8 Russian Roulette and Splitting; 5.9 Combinations of Different Variance Reduction Techniques; 5.10 Biased Estimators; 5.11 Improved Monte Carlo Integration Schemes; 5.12 Summary; Bibliography; Problems; Chapter 6. Markov Chain Monte Carlo; 6.1 Markov Chains to the Rescue; 6.2 Brief Review of Probability Concepts; 6.3 Bayes Theorem
6.4 Inference and Decision Applications6.5 Summary; Bibliography; Problems; Chapter 7. Inverse Monte Carlo; 7.1 Formulation of the Inverse Problem; 7.2 Inverse Monte Carlo by Iteration; 7.3 Symbolic Monte Carlo; 7.4 Inverse Monte Carlo by Simulation; 7.5 General Applications of IMC; 7.6 Summary; Bibliography; Problems; Chapter 8. Linear Operator Equations; 8.1 Linear Algebraic Equations; 8.2 Linear Integral Equations; 8.3 Linear Differential Equations; 8.4 Eigenvalue Problems; 8.5 Summary; Bibliography; Problems; Chapter 9. The Fundamentals of Neutral Particle Transport
9.1 Description of the Radiation Field9.2 Radiation Interactions with the Medium; 9.3 Transport Equation; 9.4 Adjoint Transport Equation; 9.5 Summary; Bibliography; Problems; Chapter 10. Monte Carlo Simulation of Neutral Particle Transport; 10.1 Basic Approach for Monte Carlo Transport Simulations; 10.2 Geometry; 10.3 Sources; 10.4 Path-Length Estimation; 10.5 Purely Absorbing Media; 10.6 Type of Collision; 10.7 Time Dependence; 10.8 Particle Weights; 10.9 Scoring and Tallies; 10.10 An Example of One-Speed Particle Transport; 10.11 Monte Carlo Based on the Integral Transport Equation
10.12 Variance Reduction and Nonanalog Methods

Sommario/riassunto

Exploring Monte Carlo Methods is a basic text that describes the numerical methods that have come to be known as ""Monte Carlo."" The book treats the subject generically through the first eight chapters and, thus, should be of use to anyone who wants to learn to use Monte Carlo. The next two chapters focus on applications in nuclear engineering, which are illustrative of uses in other fields. Five appendices are included, which provide useful information on probability distributions, general-purpose Monte Carlo codes for radiation transport, and other matters. The famous ""Buffon's needle p

4. Record Nr. UNINA9910503005203321

Titolo	The Accommodation of Regional and Ethno-cultural Diversity in Ukraine / / edited by Aadne Aasland, Sabine Kropp
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2021
ISBN	9783030809713 3030809714
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (287 pages)
Collana	Federalism and Internal Conflicts, , 2946-5389
Disciplina	306.209477
Soggetti	Identity politics Comparative government World politics Political sociology Peace Identity Politics Comparative Politics Political History Political Sociology Peace and Conflict Studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.Political reforms in Ukraine and their effects on social cohesion – a conceptualization -- 2.The Regional Diversity of Ukraine: Can Federalization be Achieved? -- 3.Triadic Nexus Conflict? Ukraine's Nationalizing Policies, Russia's Homeland Nationalism, and the Dynamics of Escalation in 2014-2019 -- 4.Regulating Minority Languages in Ukraine's Educational System: Debate, Legal Framework and Implementation -- 5.The discourse of moderation and cohesion as an effective electoral tool: Sluha Narodu in Ukraine's 2019 parliamentary campaign -- 6.Decentralization, social cohesion and ethno-cultural diversity in Ukraine's border regions -- 7.Educational reform and language policy in Ukraine: Implementation in the border regions -- 8.The politics of identity in Ukrainian border regions -- 9.

	Citizens’ perspectives: Reform and social cohesion in Ukraine’s border regions.
Sommario/riassunto	The book offers new insights into how ethnicity, language and regional-local identity interact within the context of Ukrainian political reform, and indicates how these reforms affect social cohesion among ethno-cultural groups. While the individual chapters each focus on one or a few facets of the overall research question, together they draw a nuanced picture of the multifaceted challenges to creating and consolidating social cohesion in a nationalizing state. The concept integrates various disciplines, including political science, international relations, law, and sociology. Correspondingly, the contributions are based on various methodological approaches, ranging from legal analysis over media discourse analysis, individual and focus group interviews to analysis of data from a representative population survey. The findings of the in-depth study are discussed within the broader context of comparative research on diversity management and social cohesion in fragmented societies.