1. Record Nr. UNISA996465925803316

Titolo	Approximation, Randomization and Combinatorial Optimization. Algorithms and Techniques [[electronic resource]] : 8th International Workshop on Approximation Algorithms for Compinatorial Optimization Problems, APPROX 2005 and 9th International Workshop on Randomization and Computation, RANDOM 2005, Berkeley, CA, USA, August 22-24, 2005, Proceedings / / edited by Chandra Chekuri, Klaus Jansen, José D.P. Rolim, Luca Trevisan
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XI, 495 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 3624
Disciplina	005.1
Soggetti	Algorithms Numerical analysis Computer science—Mathematics Discrete mathematics Numerical Analysis Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contributed Talks of APPROX -- The Network as a Storage Device: Dynamic Routing with Bounded Buffers -- Rounding Two and Three Dimensional Solutions of the SDP Relaxation of MAX CUT -- What Would Edmonds Do? Augmenting Paths and Witnesses for Degree-Bounded MSTs -- A Rounding Algorithm for Approximating Minimum Manhattan Networks -- Packing Element-Disjoint Steiner Trees -- Approximating the Bandwidth of Caterpillars -- Where’s the Winner? Max-Finding and Sorting with Metric Costs -- What About Wednesday? Approximation Algorithms for Multistage Stochastic Optimization -- The Complexity of Making Unique Choices: Approximating 1-in-k SAT -- Approximating the Distortion -- Approximating the Best-Fit Tree Under L p Norms -- Beating a Random Assignment -- Scheduling on

Unrelated Machines Under Tree-Like Precedence Constraints -- Approximation Algorithms for Network Design and Facility Location with Service Capacities -- Finding Graph Matchings in Data Streams -- A Primal-Dual Approximation Algorithm for Partial Vertex Cover: Making Educated Guesses -- Efficient Approximation of Convex Recolorings -- Approximation Algorithms for Requirement Cut on Graphs -- Approximation Schemes for Node-Weighted Geometric Steiner Tree Problems -- Towards Optimal Integrality Gaps for Hypergraph Vertex Cover in the Lovász-Schrijver Hierarchy -- Contributed Talks of RANDOM -- Bounds for Error Reduction with Few Quantum Queries -- Sampling Bounds for Stochastic Optimization -- An Improved Analysis of Mergers -- Finding a Maximum Independent Set in a Sparse Random Graph -- On the Error Parameter of Dispersers -- Tolerant Locally Testable Codes -- A Lower Bound on List Size for List Decoding -- A Lower Bound for Distribution-Free Monotonicity Testing -- On Learning Random DNF Formulas Under the Uniform Distribution -- Derandomized Constructions of k-Wise (Almost) Independent Permutations -- Testing Periodicity -- The Parity Problem in the Presence of Noise, Decoding Random Linear Codes, and the Subset Sum Problem -- The Online Clique Avoidance Game on Random Graphs -- A Generating Function Method for the Average-Case Analysis of DPLL -- A Continuous-Discontinuous Second-Order Transition in the Satisfiability of Random Horn-SAT Formulas -- Mixing Points on a Circle -- Derandomized Squaring of Graphs -- Tight Bounds for String Reconstruction Using Substring Queries -- Reconstructive Dispersers and Hitting Set Generators -- The Tensor Product of Two Codes Is Not Necessarily Robustly Testable -- Fractional Decompositions of Dense Hypergraphs.

2. Record Nr. UNINA9910793497003321

Autore	Kumar Abhishek
Titolo	Serverless integration design patterns with azure : build powerful cloud solutions that sustain next-generation products / / Abhishek Kumar, Srinivasa Mahendrakar
Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt Publishing, , [2019] ©2019
ISBN	1-78839-083-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (486 pages) : illustrations
Disciplina	005.436
Soggetti	Software maintenance - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A practical guide that helps you progress to using modern integration methods and leverage new cloud capability models Key Features Design critical hybrid integration solutions for your organization Gain in-depth knowledge of how to build cloud-native integration solutions Leverage cognitive services to build smart cloud solutions Book Description With more enterprises adapting cloud-based and API-based solutions, application integration has become more relevant and significant than ever before. Parallelly, Serverless Integration has gained popularity, as it helps agile organizations to build integration solutions quickly without having to worry about infrastructure costs. With Microsoft Azure's serverless offerings, such as Logic Apps, Azure Functions, API Management, Azure Event Grid and Service Bus, organizations can build powerful, secure, and scalable integration solutions with ease. The primary objective of this book is to help you to understand various serverless offerings included within Azure Integration Services, taking you through the basics and industry practices and patterns. This book starts by explaining the concepts of services such as Azure Functions, Logic Apps, and Service Bus with hands-on examples and use cases. After getting to grips with the basics, you will be introduced to API Management and building B2B solutions using Logic Apps Enterprise

	Integration Pack. This book will help readers to understand building hybrid integration solutions and touches upon Microsoft Cognitive Services and leveraging them in modern integration solutions. Industry practices and patterns are brought to light at appropriate opportunities while explaining various concepts. What you will learn Learn about the design principles of Microsoft Azure Serverless Integration Get insights into Azure Functions, Logic Apps, Azure Event Grid and Service Bus Secure and manage your integration endpoints using Azure API Management Build advanced B2B solutions using Logic Apps, Enterprise Integration Pack Monitor integration solutions using tools available on the market Discover design patterns for hybrid integration Who this book is for Serverless Integration Design Patterns with Azure is for you if you are a solution architect or integration professional aiming to build complex cloud solutions for your organization. Developers looking to build next-level hybrid or cloud solutions will also find this book useful. Prior programming knowledge is necessary.

3.

Record Nr.	UNINA9910824966903321
Autore	Joos Vincent
Titolo	Urban dwellings, Haitian citizenships : housing, memory, and daily life in Haiti / / Vincent Joos
Pubbl/distr/stampa	New Brunswick, New Jersey : , : Rutgers University Press, , [2022] ©2022
ISBN	1-9788-2062-3
Descrizione fisica	1 online resource (241 pages)
Collana	Critical Caribbean Studies
Disciplina	307.33609729452
Soggetti	Earthquake relief - Haiti - History - 21st century Infrastructure (Economics) - Haiti Housing - Haiti Haiti Earthquake, Haiti, 2010 - Social aspects Haiti Earthquake, Haiti, 2010 - Economic aspects Haiti Economic conditions 21st century Haiti Social conditions 21st century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- List of Illustrations -- Introduction -- 1 Developing Disasters -- 2 Industrial Futures -- 3 State Interventions -- 4 Inhabiting Port-au-Prince after 2010 -- 5 Daily Life in the Shotgun Neighborhoods of Downtown Port-au-Prince -- Demolishing Shotgun Neighborhoods -- Conclusion -- Acknowledgments -- Notes -- References -- Index -- About the Author
Sommario/riassunto	Urban Dwellings, Haitian Citizenships explores the failed international reconstruction of Port-au-Prince after the devastating 2010 earthquake. It describes the failures of international aid in Haiti while it analyzes examples of Haitian-based reconstruction and economic practices. By interrogating the relationship between indigenous uses of the cityscape and the urbanization of the countryside within a framework that centers on the violence of urban planning, the book shows that the forms of economic development promoted by international agencies institutionalize impermanence and instability. Conversely, it shows how everyday Haitians use and transform the city to create spaces of belonging and forms of citizenship anchored in a long history of resistance to extractive economies. Taking readers into the remnants of failed industrial projects in Haitian provinces and into the streets, rubble, and homes of Port-au-Prince, this book reflects on the possibilities and meanings of dwelling in post-disaster urban landscapes.