1.
Record Nr.	UNISA990001761220203316
Autore	MALLADRA, Alessandro
Titolo	Riassunto sull'attivita del Vesuvio per l'anno 1917 / Alessandro Malladra
Pubbl/distr/stampa	Napoli : Aldina, 1919
Descrizione fisica	132-162 p. : ill. ; 25 cm
Soggetti	Vesuvio <vulcano> - Attività - 1917
Collocazione	XV.1.C. Misc. 65(Misc. M/13)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da : Bollettino della Societa dei naturalisti in Napoli, A. 32., Serie 2., v. 31., (1918)

2.
Record Nr.	UNINA9910455025903321
Titolo	Terrorism's unanswered questions [[electronic resource] /] / edited by Adam B. Lowther and Beverly Lindsay
Pubbl/distr/stampa	Westport, Conn., : Praeger Security International, 2009
ISBN	1-282-42083-6
	9786612420832
	0-313-35323-9
Descrizione fisica	1 online resource (250 p.)
Altri autori (Persone)	LowtherAdam
	LindsayBeverly
Disciplina	363.325
Soggetti	Terrorism
	World politics - 21st century
	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 (p. [207]-229) and index.
Nota di contenuto	Contents; Prefacing Our Current Journey on Terrorism; Chapter 1: Introduction; PART I: UNDERSTANDING THE NATURE OF TERRORISM; Chapter 2: Terrorism: Its Goals, Targets, and Strategies; Chapter 3: Measuring the Enemy: Social Support for Islamist Terrorism; Chapter 4: Terrorism and International Law: Past, Present, and Future; PART II: THE STRATEGY AND TACTICS OF TERROR; Chapter 5: Targeting: Terrorism and Nongovernmental Organizations; Chapter 6: The Weapons of Mass Destruction Threat to the United States; Chapter 7: Purifying the Heart: Suicide . . . or Jihadi Acts? PART III: SOCIOPSYCHOLOGICAL AND EDUCATIONAL VARIABLESChapter 8: A Social Psychological Perspective on Terrorist Behavior; Chapter 9: Democracy, Terrorism, and University Engagement; PART IV: MOVING TOWARD THE FUTURE; Chapter 10: Multidisciplinary Perspectives and Policy Research on Terrorism: Creating Authentic Solutions or Lingering Intellectual Debates?; Selected Bibliography; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z; About the Editors and Contributors
Sommario/riassunto	Despite the growth of interest in the study of terrorism since 9/11, terrorism analysts rarely take a multidisciplinary approach to the subject. This leaves a number of terrorism's characteristics to be explored in new and unique ways. Terrorism's Unanswered Questions brings together scholars from the fields of criminology, international relations, law, political science, security studies, and sociology to answer several important questions where consensus has yet to be reached. Each chapter offers a new approach to the question asked that is both unique and challenges popular thought. The res

3.	Record Nr.	UNINA9911034866003321
	Autore	Shi Chenyang
	Titolo	Mastering Algorithms with Python : A Practical Approach to Problem Solving and Python Implementation / / by Chenyang Shi
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2025
	ISBN	979-88-6881-799-1
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (228 pages)
	Collana	Professional and Applied Computing Series
	Disciplina	005.13
	Soggetti	Distributed algorithms Python (Computer program language)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	Chapter 1: Recursion -- Chapter 2: Divide and Conquer -- Chapter 3: Greedy Algorithm -- Chapter 4: Dynamic Programming -- Chapter 5: RSA Cryptosystem -- Chapter 6: Monte Carlo -- Chapter 7: A Tale of Ten Cities -- Chapter 8: Chess -- Appendix: A Quick Review of Python -- Appendix B: Environment Setup and Package Installation -- Appendix C: References.
	Sommario/riassunto	Gain a solid understanding of algorithms and improve your problem-solving abilities using Python code. With practical examples and clear explanations, this book bridges the gap between dense academic texts and overly simple industry guides. Focusing on the logic behind essential algorithms such as Breadth First Search (BFS), Depth First Search (DFS), Divide-and-Conquer, Greedy Methods, and Dynamic Programming, the book provides ample examples, from easy to more advanced. By connecting these concepts to real-world examples, such as chess strategies and the Seam Carving, the book helps readers better grasp and apply algorithms. Each chapter also includes fully implemented Python code, making it a practical reference. Mastering Algorithms with Python is ideal for IT professionals looking to enhance their skills and approach algorithms with clarity and confidence. What You Will Learn · Understand foundational algorithms such as BFS, DFS, Divide-and-Conquer, Greedy Methods, Dynamic Programming through practical examples · Implement algorithms in Python with step-by-step guidance and fully functional code for future reference · Build a solid

foundation in advanced concepts such as Minimum Spanning Trees, Fast Fourier Transform, and Monte Carlo Tree Search · Quickly review Python essentials, including data types, flow control, generators, decorators, and classes to enhance your algorithmic understanding.