

1. Record Nr.	UNINA9910797036803321
Autore	Shaler Robert C
Titolo	Crime scene forensics : a scientific method approach / / by Robert C Shaler
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, an imprint of Taylor and Francis, , [2011] ©2012
ISBN	0-429-25248-X 1-4398-9773-5
Edizione	[First edition.]
Descrizione fisica	1 online resource (628 p.)
Disciplina	363.252
Soggetti	Crime scenes Crime scene searches Criminal investigation Forensic sciences
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 at the end of each chapters.
Nota di contenuto	Front Cover; Contents; Acknowledgments; Author; Part I: The Philosophy and Essentials of Crime Scene Forensics; 1. Crime Scene Forensics: Philosophy, Practice, and Teaching; 2. The Scientific Method, Bias, and Reasoning; 3. Management Basics: The Investigative Glue; 4. The Fundamental Principles of Evidence; 5. Searching the Scene: Logic in Action; Part II: Forensic Archiving: Today's Eye for the Future; 6. The Principles of Forensic Photography; 7. The Paper Trail: Case Files, Worksheets, Notes, and Sketches; 8. Videography: The Forensic Documentary Part III: Impression Evidence: Patterns of Identity9. Fingerprints I: The Intellectual Ingredients; 10. Fingerprints II : On-Scene Considerations; 11. Pattern Evidence I: Footwear Impressions; 12. Pattern Evidence II : Vehicle-Involved Scenes; Part IV: The Biological Crime Scene; 13. The Biological Crime Scene: It's Not Just about DNA; 14. Introduction to Bloodstain Pattern Analysis: The Basics; 15. Mass Fatality Events, Bioweapons, and Microbial Forensics; 16. Forensic Entomology: Bugs and the Postmortem Interval; Part V: Microscenes and Trace Evidence; 17. Microscenes: Hair and Fibers

18. Glass: A Multitasking Class of Evidence
19. Soil and Paint as Evidence; Part VI: Bang! It's a Shooting Incident Scene; 20. Introducing Shooting Scene Investigations; 21. Vehicles as Shooting Incident Crime Scenes; Part VII: Miscellaneous Considerations and Specialized Scenes; 22. Fire Scenes: A Scientific Method Investigation; 23. Quality at the Crime Scene; 24. Collection and Preservation of Evidence; 25. Scientific and Technical Working Groups; Glossary

Sommario/riassunto

Bridging the gap between practical crime scene investigation and scientific theory, Crime Scene Forensics: A Scientific Method Approach maintains that crime scene investigations are intensely intellectual exercises that marry scientific and investigative processes. Success in this field requires experience, creative thinking, logic, and the correct application of the science and the scientific method.

2. Record Nr.	UNICAMPANIAVAN00134768
Autore	Lopez de Prado, Marcos Mailoc
Titolo	Advances in financial machine learning / Marcos Lopez de Prado
Pubbl/distr/stampa	Hoboken, : Wiley, 2018
Titolo uniforme	Advances in financial machine learning
ISBN	978-11-19-48208-6
Descrizione fisica	XXII, 366 p. ; 24 cm
Disciplina	332.0285
Soggetti	Finanza - Modelli matematici
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNICAMPANIAVAN00278347
Autore	Adhikari, Mahima Ranjan
Titolo	3: Algebraic Topology and Topology of Fiber Bundles / Mahima Ranjan Adhikari
Pubbl/distr/stampa	Singapore, : Springer, 2022
Descrizione fisica	xxv, 468 p. : ill. ; 24 cm
Soggetti	54-XX - General topology [MSC 2020] 55-XX - Algebraic topology [MSC 2020] 55Rxx - Fiber spaces and bundles in algebraic topology [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
4. Record Nr.	UNICAMPANIAVAN00101529
Titolo	A panorama of discrepancy theory / W. Chen, A. Srivastav, G. Travaglini editors
Pubbl/distr/stampa	Cham, : Springer, 2014
Titolo uniforme	A panorama of discrepancy theory
Descrizione fisica	XVI, 695 p. ; 24 cm
Soggetti	11B25 - Arithmetic progressions [MSC 2020] 11D75 - Diophantine inequalities [MSC 2020] 11J71 - Distribution modulo one [MSC 2020] 11K06 - General theory of distribution modulo $\$1\$$ [MSC 2020] 11K38 - Irregularities of distribution, discrepancy [MSC 2020] 11K45 - Pseudo-random numbers; Monte Carlo methods [MSC 2020] 11K60 - Diophantine approximation in probabilistic number theory [MSC 2020] 11P21 - Lattice points in specified regions [MSC 2020] 42A38 - Fourier and Fourier-Stieltjes transforms and other transforms of Fourier type [MSC 2020] 42B10 - Fourier and Fourier-Stieltjes transforms and other transforms of Fourier type [MSC 2020] 65C05 - Monte Carlo methods [MSC 2020] 65D30 - Numerical integration [MSC 2020]

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia