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| 1. Record Nr. | UNINA990004346180403321 |
| Autore | Davis, Ralph <1915-1978> |
| Titolo | The rise of the atlantic economies / Ralph Davis |
| Pubbl/distr/stampa | London : Weidenfeld and Nicolson, 1973 |
| Descrizione fisica | XIV, 352 p. ; 22 cm |
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| Lingua di pubblicazione | Italiano |
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| 2. Record Nr. | UNINA9910153062203321 |
| Autore | Saferstein Richard <1941-> |
| Titolo | Forensic science : from the crime scene to the crime lab / / Richard Saferstein |
| Pubbl/distr/stampa | Harlow, Essex, England : , : Pearson, , [2014]
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| ISBN | 1-292-05520-0 |
| Edizione | [Second, Pearson new international edition.] |
| Descrizione fisica | 1 online resource (558 pages) : color illustrations |
| Collana | Always learning |
| Disciplina | 363.25 |
| Soggetti | Forensic sciences |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | Cover -- Table of Contents -- 1. Introduction -- 2. Securing and Searching the Crime Scene -- 3. Recording the Crime Scene -- 4. Collection of Crime-Scene Evidence -- 5. Physical Evidence -- 6. Death Investigation -- 7. Crime-Scene Reconstruction -- 8. Fingerprints -- 9. Firearms, Toomarks, and Other Impressions -- 10. Bloodstain Pattern |

Analysis -- 11. Computer Forensics -- 12. Drugs -- 13. Forensic Toxicology -- 14. Trace Evidence I: Hairs and Fibers -- 15. Trace Evidence II: Paint, Glass, and Soil -- 16. Biological Stain Analysis: DNA -- 17. Forensic Aspects of Fire and Explosion Investigation -- 18. Document Examination -- 19. Appendix: Guides to the Collection of Physical Evidence-FBI -- 20. Appendix: Instructions for Collecting Gunshot Residue (GSR) -- 21. Appendix: Chemical Formulas for Latent Fingerprint Development -- 22. Appendix: Chemical Formulas for Development of Footwear Impressions in Blood -- Index -- 3 -- 9.

Sommario/riassunto

For introductory courses in Forensic Science. Forensic Science: From the Crime Scene to the Crime Lab, Second Edition, is designed to present forensic science in a straightforward and student-friendly format. Ideal for students with limited background in the sciences, topics are arranged to integrate scientific methodology with actual forensic applications. Discussions are focused on explaining state-of-the-art technology without delving into extraneous theories that may bore or overwhelm non-science students. Only the most relevant scientific and technological concepts are presented, keeping students focused on the practical knowledge they'll need in the field.
