
FORENSIC
EVIDENCE:
SCIENCE AND THE
CRIMINAL LAW

SECOND EDITION

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concerning bite-mark analyses.; *J. Forensic Sci.* 2003 Sep;48(5):1117–20; Kitelson, J.M., Kieser, J.A., Buckingham, D.M., Herbison, G.P., Weighing evidence: quantitative measures of the importance of bitemark evidence.

J. Forensic Odontostomatol. 2002 Dec;20 (2):31–7; Pretty, I.A., Sweet, D.; Anatomical location of bite marks and associated findings in 101 cases from the United States. *J. Forensic Sci.* 2000 Jul;45(4):812-4.

8. See, generally, Giannelli and Imwinkelried: *Scientific Evidence* (The Michie Company, 2d ed., 1993) at Vol. 2, p.479 et.seq. (Supplements) Also see, Recording, Enhancement, and Recovery of Footwear Marks, *supra*, at p4.
9. Bodziak: *Footwear Impression Evidence* 2d Ed. (CRC Press, 2000), at 16. William J. Bodziak's treatise is an essential volume in the library of all police and private investigators, prosecutors, defense lawyers, and forensic evidence teachers. It is deservedly the bible of footwear impression investigators and contains information in a wide variety of areas not easily accessible.
10. Bodziak: *Footwear Impression Evidence*, 2d Ed. (CRC Press, 2000), at 18–19.
11. See, Geradts, Z., Keijzer, J. *The image-database REBOZO for shoeprints with developments on automatic classification of shoe outsole designs*, *Forensic Science International* 1996; 82(1):21–31; Geradts, Z. and Bijhold, J. Overview of Pattern recognition and image processing in forensic science. Anil Aggrawal's *Internet Journal of Forensic Medicine and Toxicology*, 2000; Vol. 1, No. 2 (July to December 2000); Girod, A. *Computerized classification of the shoeprints of burglars, soles*, *Forensic Science International* 1996;82(1):59–65; Mikkonen, S., Suominen, V., Heinonen, P. *Use of footwear impressions in crime scene investigations assisted by computerized footwear collection system*, *Forensic Science International* 1996; 82(1):67–79; Tart, M. United Kingdom SICAR: shoeprint image coding and retrieval, *Forensic Science in Europe ENFSI Bulletin* 1996;30(5):24.
12. See, Bodziak, *supra*, Chapter 2, Photography of Footwear Impressions, at 25.
13. See the following texts for references of the importance of forensic photography in their various disciplines: DiMaio and DiMaio: *Forensic Pathology* (CRC Press, 1993); Pickering and Bachman: *The Use of Forensic Anthropology* (CRC Press, 1997); Fisher: *Techniques of Crime Scene Investigation* (CRC Press, 5th ed.1993); Geberth: *Practical Homicide Investigation* (CRC Press, 3rd ed. 1996); Stuart James Ed: *Scientific and Legal Applications of Bloodstain Pattern Interpretation* (CRC Press, 1999); Bevel and Gardner: *Bloodstain Pattern Analysis* (CRC Press, 1997).
14. See, e.g., the excellent Web site primer on crime scene photography entitled Forensic Photography for the Crime Scene Technician. This excellent site also contains a wealth of important links to governmental and commercial sites of interest to the crime scene photographer. This site is sponsored by the University of California at Riverside Police Department, and is located at <http://www.police.ucr.edu>. The photography course page is located at <http://www.police.ucr.edu/fet-ol.html>.