



For Further Reading...

This bibliography was created by the National Clearinghouse for Science, Technology and the Law to accompany the Crime Scene to Courtroom Forensics webinar *Latent Fingerprint Essentials*.
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Books & Reports

National Institute of Justice (NIJ), *The Fingerprint Sourcebook* (NIJ 2012)
<https://www.ncjrs.gov/pdffiles1/nij/225320.pdf>

David R. Ashbaugh, *Quantitative-Qualitative Friction Ridge Analysis: An Introduction to Basic and Advanced Ridgeology* (CRC Press 1999)
<https://www.crcpress.com/Quantitative-Qualitative-Friction-Ridge-Analysis-An-Introduction-to-Basic/Ashbaugh/p/book/9780849370076>

Stephen M. Bleay, Ruth S. Croxton, and Marcel De Put, *Fingerprint Development Techniques* (Wiley 2018)
<https://www.wiley.com/en-us/Fingerprint+Development+Techniques%3A+Theory+and+Application-p-9781119992615>

Articles

Flynn, J., Stoilovic, M., Lennard, C., *Detection and Enhancement of Latent Fingerprints on Polymer Banknotes: A Preliminary Study*. *Journal of Forensic Identification*, 1999, 594/49 (6).

A Vacuum Metal Identification. *Journal of Forensic Identification*, 72:35 2000

Jones N, Mansour D, Stoilovic M, Lennard C, Roux C. *The Influence of Polymer Type, Print Donor and Age on the Quality of Fingerprints Developed on Plastic Substrates Using Vacuum Metal Deposition*. Forensic Sci. Int. 2001;124:167–177.

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Suzuki, Shinichi, Yasuhiro Suzuki and Hikoto Ohta *Detection of Latent Fingerprints on Newly Developed Substances Using the Vacuum Metal Deposition Method*. Journal of Forensic Identification, 52:5 (2002)

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Gunaratne, Adrian; Calvin Knaggs and ale Stansbury, *Vacuum Metal Deposition: Comparing Conventional Gold/Zinc VMD to Aluminum VMD*. Identification Canada, 30:2 (2007)

Philipson, David, and Stephen Bleay, *Alternative Metal Processes for Vacuum Metal Deposition*. Journal of Forensic Identification, 57(2):252-273 2007

Gunaratne, Adrian; Calvin Knaggs and ale Stansbury, *Vacuum Metal Deposition: Comparing Conventional Gold/Zinc VMD to Aluminum VMD*. Identification Canada, 30:2 (2007)

Nic Daéid, Niamh; Stephanie Carter and Kenny Laing, *Comparison of Vacuum Metal Deposition and Powder Suspension for Recovery of Fingerprints on Wetted Nonporous Surfaces*. Journal of Forensic Identification, 58:5 (2008)

J. Fraser, et al., *Visualization of Fingermarks and Grab Impressions on Fabrics. Part I Gold/Zinc Vacuum Metal Deposition*, Forensic Science International (2010)

Webpages

International Association for Identification (IAI)

<https://www.theiai.org/>

IAI Latent Print Certification

https://www.theiai.org/latent_print.php

IAI Tenprint Fingerprint Certification

https://www.theiai.org/tenprint_fingerprint.php

OSAC Fingerprints and Pattern Evidence

<https://www.nist.gov/topics/fingerprints-and-pattern-evidence>

OSAC Friction Ridge Subcommittee

<https://www.nist.gov/topics/forensic-science/friction-ridge-subcommittee>

American Academy of Forensic Sciences (AAFS)

www.aafs.org

AAFS Academy Standards Board (ASB)

www.asbstandardsboard.org

European Network of Forensic Science Institutes (ENFSI) - European Fingerprint Working Group (EFP-WG)

<http://enfsi.eu/about-enfsi/structure/working-groups/fingerprints/>

National Institute of Standards and Technology (NIST) Projects/Programs – Fingerprint

<https://www.nist.gov/programs-projects/fingerprint>