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Westlaw Delivery Summary Report For MURPHY, ERIN E Evidence: Evaluating Forensic Science in the Courtroom (1995) 12 Norah Rudin & Keith Inman, An Introduction to Weir, Interpreting DNA Evidence: Statistical Genetics for Forensic Scientists 30-32, 227 (1998); Richard Lempert, Some Caveats Con- ...

Forensic Science: Interpreting Evidence Evaluating ...

WASHINGTON -- While confirming that the science behind DNA forensics is valid, a new report from a committee of the National Research Council recommends new ways of interpreting DNA evidence to help answer a key question for jurors -- how likely it is that two matching samples came from different people.

The Evaluation of Forensic DNA Evidence | National Academies

Communicating and Interpreting Statistical Evidence in the Administration of Criminal Justice . 3. The Logic of Forensic Proof: Inferential Reasoning in Criminal Evidence and Forensic Science . Guidance for Judges, Lawyers, Forensic Scientists and Expert Witnesses . Paul Roberts and Colin Aitken

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By resolving several remaining issues in the evaluation of this increasingly important area of forensic evidence, this technical update will be important to forensic scientists and population geneticists--and helpful to attorneys, judges, and others who need to understand DNA and the law.

The Evaluation of Forensic DNA Evidence - NCBI Bookshelf

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on evidence and that on forensic science. Interpreting Evidence is a clear and accessible treatment of the Bayesian approach to forensic scientific evidence which is of equal importance to expert witnesses and lawyers.

Science, Evidence and Logic - JSTOR

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