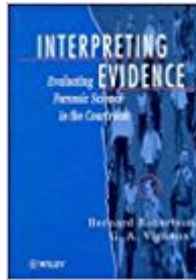




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Interpreting Evidence: Evaluating Forensic Science In The Courtroom



Synopsis

An attorney and an expert in using probability in decision making describe a powerful new approach to presenting scientific evidence and cross examining expert witnesses in court. Using clear practical terms, they explain the principles of interpretation applicable to all forms of scientific evidence. These principles demonstrate how evidence should be imparted by expert witnesses as well as considered and combined with other evidence by jurors. Authentic case studies illustrate the operation of interpretation principles and how the problems which arose in these cases should have been avoided. Specific evidential areas covered include database matching, transfer evidence, blood and DNA evidence, fingerprints, handwriting and behavioral evidence.

Book Information

Hardcover: 262 pages

Publisher: Wiley; 1 edition (October 26, 1995)

Language: English

ISBN-10: 0471960268

ISBN-13: 978-0471960263

Product Dimensions: 6.9 x 0.8 x 9.8 inches

Shipping Weight: 1.4 pounds

Average Customer Review: 5.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

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Customer Reviews

Eminent scholars show how to interpret (not only DNA) evidence in the court, using (Bayesian) logic. It has nice one paragraph summary after each chapter; it is somewhat less numeric and more general than a book of Evett and Weir.

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