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forensic methods to determine whether they have been scientifically established to be valid and reliable Our study aimed to help close these gaps for a number of forensic “feature-comparison” methods—specifically, methods for comparing DNA samples, bitemarks, latent fingerprints, firearm marks, footwear, and hair

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Introduction

This book aims to introduce the basic statistical theory and methods for the evaluation of DNA evidence Readers are assumed to have little background knowledge in statistics and probability Thus, we start by considering simple cases first and then proceed to analyze more complex problems We illustrate with many examples, so that readers can

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DEPARTMENT OF JUSTICE UNIFORM LANGUAGE FOR ...

2 Probabilistic genotyping refers to the use of biological modeling, statistical theory, computer algorithms, and probability distributions to calculate likelihood ratios and/or infer genotypes for the DNA typing results of forensic samples Probabilistic genotyping is a tool to assist a DNA examiner in the interpretation of forensic DNA typing

Additional Training Resources

Reference List for ISFG 2013 Pre-Conference Educational Workshops on Forensic DNA Evidence Interpretation (compiled by John Butler, August 2013)

12 Literature References on Elements of Mixture Interpretation

Methods and Applications, 1, 241-250 Peak Height Ratios Bright, JA, et al (2010) Examination of the variability in mixed DNA profile parameters for the Identifiler multiplex Forensic Science International: Genetics, 4, 111-114 Buckleton, J (2009) Validation issues around DNA typing of low level DNA Forensic Science