

DNA In Forensic Science: Theory, Techniques, And Applications

by J Robertson ; A. M Ross ; L. A Burgoyne

DNA in forensic science : theory, techniques, and applications (Book An up-to-date treatment of DNA in forensic science, which contains an introduction to the . DNA in Forensic Science: Theory, Techniques, and Applications CRC April 30, 1990 ISBN-10: 0132175061 197 pages PDF 1 mb. An up-to-date treatment DNA in forensic science, theory, techniques and applications . SUMMARY DNA Technology in Forensic Science The National . Wiley: Wildlife DNA Analysis: Applications in Forensic Science . Forensic science is the application of scientific principles and techniques to the . They study DNA, blood and other body fluids, textiles, footwear, fingerprints and . a basic understanding of the theory and applications of the methods of modern DNA Analysis The Forensics Library Jul 11, 2014 . Microscopy and Microanalytical Methods in Forensic Science (3) Forensic Genetics; Next Generation Techniques and Applications (3) Foundation in theory and practice of forensic DNA analysis; past, present, and DNA in forensic science : theory, techniques, and applications (Book . DNA in forensic science, theory, techniques and applications, electronic resource, editors, J. Robertson, A.M. Ross, L.A. Burgoyne. Type. Description: DNA in forensic science - SOAS Library Catalogue

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