

Introduction A La Biometrie 4e Edition

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this book discusses all critical privacy and data protection aspects of biometric systems from a legal perspective it contains a systematic and complete analysis of the many issues raised by these systems based on examples worldwide and provides

several recommendations for a transnational regulatory framework an appropriate legal framework is in most countries not yet in place biometric systems use facial images fingerprints iris and or voice in an automated way to identify or to verify identity claims of persons the treatise which has an interdisciplinary approach starts with explaining the functioning of biometric systems in general terms for non specialists it continues with a description of the legal nature of biometric data and makes a comparison with dna and biological material and the regulation thereof after describing the risks the work further reviews the opinions of data protection authorities in relation to biometric systems and current and future eu law a detailed legal comparative analysis is made of the situation in belgium france and the netherlands the author concludes with an evaluation of the proportionality principle and the application of data protection law to biometric data processing operations mainly in the private sector pleading for more safeguards in legislation the author makes several suggestions for a regulatory framework aiming at reducing the risks of biometric systems they include limitations to the collection and storage of biometric data as well as technical measures which could influence the proportionality of the processing the text is supported by several figures and tables providing a summary of particular points of the discussion the book also uses the 2012 biometric vocabulary adopted by iso and contains an extensive bibliography and literature sources

emphasizes the role of statistics and mathematics in the biological sciences

this classic text one of the true anchors of our clinical genetics publishing program covers over 700 different genetic syndromes involving the head and neck and it has established itself as the definitive comprehensive work on the subject the discussion covers the phenotype spectrum epidemiology mode of inheritance pathogenesis and clinical profile of each condition all of which is accompanied by a wealth of illustrations the authors are recognized leaders in the field and their vast knowledge and strong clinical judgment will help readers make sense of this complex and burgeoning field dr gorlin retires as editor in this edition and co editor raoul hennekam takes over dr hennekam is regarded as one of the top dysmorphologists and indeed one of the top clinical geneticists in the world judith allanson is new to the book but is a veteran oup author and a widely respected geneticist and ian krantz at penn is a rising star in the field dr gorlin s name has always been closely associated with the book and it has

now become part of the title as in all fields of genetics there has been an explosion in the genetics of dysmorphology syndromes and the author has undertaken a complete updating of all chapters in light of the discoveries of the human genome project and other ongoing advances with some chapters requiring complete rewriting additional material has been added both in terms of new syndromes and in updating information on existing syndromes the book will appeal to clinical geneticists pediatricians neurologists head and neck surgeons otolaryngologists and dentists the 4th edition which published in 2001 has sold 2 600 copies

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Introduction

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