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intelligent biomedical technologies and applications for healthcare 5 0 volume sixteen covers artificial health intelligence biomedical image analysis 5g the internet of medical things intelligent healthcare systems and extended health intelligence ehi this volume contains four sections the focus of the first section is health data analytics and applications the second section covers research on information exchange and knowledge sharing the third section is on the internet of things iot and the internet of everything ioe based solutions the final section focuses on the implementation assessment adoption and management of healthcare informatics solutions this new volume in the advances in ubiquitous sensing applications for healthcare series focuses

on innovative methods in the healthcare industry and will be useful for biomedical engineers researchers and students working in interdisciplinary fields of research this volume bridges these newly developing technologies and the medical community in the rapidly developing healthcare world introducing them to modern healthcare advances such as ehi and smart healthcare systems provides a comprehensive technological review of cutting edge information in the wide domain of healthcare 5 0 introduces concepts that combine computational methods network standards and healthcare systems to provide a much improved more affordable experience delivered by healthcare services to its customers presents innovative solutions utilizing informatics to deal with various healthcare technology issues

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handbook of nanomaterials for industrial applications explores the use of novel nanomaterials in the industrial arena the book covers nanomaterials and the techniques that can play vital roles in many industrial procedures such as increasing sensitivity magnifying precision and improving production limits in addition the book stresses that these approaches tend to provide green sustainable solutions for industrial developments finally the legal economical and toxicity aspects of nanomaterials are covered in detail making this is a comprehensive important resource for anyone wanting to learn more about how nanomaterials are changing the way we create products in modern industry demonstrates how cutting edge developments in nanomaterials translate into real world innovations in a range of industry sectors explores how using nanomaterials can help engineers to create innovative consumer products discusses the legal economical and toxicity issues arising from the industrial applications of nanomaterials

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outcomes big data and optimization solutions with real world data and case studies climate change is one of the most pressing existential issues for humans and the planet and this book covers leading edge applications of computational modeling to the vast array of interdisciplinary factors and challenges posed by climate change as life itself is a mixture of occurrences that can be mathematically modelled it is important to work with specific parameters which are critical for monitoring and controlling the dynamics of the earth natural resources technological factors and human activities illustrates how computational modeling techniques can be used for dealing with the climate crisis including simulations multi mode data usage and visualization based research provides case studies demonstrating innovative solutions to moderate climate change including mathematical visual and multi data based findings of applied research authored by leading researchers in computational modeling

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this book provides a systematic and comprehensive overview of the increased role of criminal law in managing migration from a european domestic and comparative law perspective the contributors critically engage with the current trends leading to the criminalisation of irregular migrants asylum seekers and those who engage in humanitarian smuggling and the national and common policies calling for a broader use of criminal law measures the chapters explore the measures used to protect borders and their impact in terms of effectiveness and their ability to strike a fair balance between security and the protection of human rights the contributors to the book cover a range of disciplines within law human rights and criminology resulting in a broad understanding of the issues at play

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