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This book on Infectious Disease Informatics (IDI) and biosurveillance is intended to provide an integrated view of the current state of the art, identify technical and policy challenges and opportunities, and promote cross-disciplinary research that takes advantage of novel methodology and what we have learned from innovative applications. This book also fills a systemic gap in the literature by emphasizing informatics driven perspectives (e.g., information system design, data standards, computational aspects of biosurveillance algorithms, and system evaluation). Finally, this book attempts to reach policy makers and practitioners through the clear and effective communication of recent research findings in the context of case studies in IDI and biosurveillance, providing □hands-on□ in-depth opportunities to practitioners to increase their understanding of value, applicability, and limitations of technical solutions. This book collects the state of the art research and modern perspectives of distinguished individuals and research groups on cutting-edge IDI technical and policy research and its application in biosurveillance. The contributed chapters are grouped into three units. Unit I provides an overview of recent biosurveillance research while highlighting the relevant legal and policy structures in the context of IDI and biosurveillance ongoing activities. It also identifies IDI data sources while addressing information collection, sharing, and dissemination issues as well as ethical considerations. Unit II contains survey chapters on the types of surveillance methods used to analyze IDI data in the context of public health and bioterrorism. Specific computational techniques covered include: text mining, time series analysis, multiple data streams methods, ensembles of surveillance methods, spatial analysis and visualization, social network analysis, and agent-based simulation. Unit III examines IT and decision support for public health event response and bio-defense. Practical lessons learned in developing public health and biosurveillance systems, technology adoption, and syndromic surveillance for large events are discussed. The goal of this book is to provide an understandable interdisciplinary IDI and biosurveillance reference either used as a standalone textbook or reference for students, researchers, and practitioners in public health, veterinary medicine, biostatistics, information systems, computer science, and public administration and policy.

Targeted at educators and researchers wishing to use virtual environments in their teaching practice, this work provides practical advice specifically for educators in higher education. It focuses on the use of Second Life - a free, readily-accessible virtual world which is

increasingly being used for both formal and informal learning.

The International Symposium on Future ICT (Future-ICT 2019) in conjunction with the 4th International Symposium on Mobile Internet Security (MobiSec 2019) was held on 17–19 October 2019 in Taichung, Taiwan. The symposium provided academic and industry professionals an opportunity to discuss the latest issues and progress in advancing smart applications based on future ICT and its relative security. The symposium aimed to publish high-quality papers strictly related to the various theories and practical applications concerning advanced smart applications, future ICT, and related communications and networks. It was expected that the symposium and its publications would be a trigger for further related research and technology improvements in this field.

To reach the highest standards of instrumental performance, several years of sustained and focused learning are required. This requires perseverance, commitment and opportunities to learn and practise, often in a collective musical environment. This book brings together a wide range of enlightening current psychological and educational research to offer deeper insights into the mosaic of factors and related experiences that combine to nurture (and sometimes hinder) advanced musical performance. Each of the book's four sections focus on one aspect of music performance and learning: musics in higher education and beyond; musical journeys and educational reflections; performance learning; and developing expertise and professionalism. Although each chapter within its home section offers a particular focus, there is an underlying conception across all the book's contents of the achievability of advanced musical performance and of the important nurturing role that higher education can play, particularly if policy and practice are evidence-based and draw on the latest international research findings. The narrative offers an insight into the world of advanced musicians, detailing their learning journeys and the processes involved in their quest for the development of expertise and professionalism. It is the first book of its kind to consider performance learning in higher education across a variety of musical genres, including classical, jazz, popular and folk musics. The editors have invited an international community of leading scholars and performance practitioners to contribute to this publication, which draws on meticulous research and critical practice. This collection is an essential resource for all musicians, educators, researchers and policy makers who share our interest in promoting the development of advanced performance skills and professionalism.

Create a connected learning community through social media and rediscover the power of being a learner first. After uncovering the theories and research behind the significance of learning through collaboration with other educators, the authors show you how to take advantage of technology to improve your own learning and ultimately the learning of your students.

The three-volume set LNCS 10860, 10861 and 10862 constitutes the proceedings of the 18th International Conference on Computational Science, ICCS 2018, held in Wuxi, China, in June 2018. The total of 155 full and 66 short papers presented in this book set was carefully reviewed and selected from 404 submissions. The papers were organized in topical sections named: Part I: ICCS Main Track Part II: Track of Advances in High-Performance Computational Earth Sciences: Applications and Frameworks; Track of Agent-Based Simulations, Adaptive Algorithms and Solvers; Track of Applications of Matrix Methods in Artificial Intelligence and Machine Learning; Track of Architecture, Languages, Compilation and Hardware Support for Emerging Manycore Systems; Track of Biomedical and Bioinformatics Challenges for Computer Science; Track of Computational Finance and Business Intelligence; Track of Computational Optimization, Modelling and Simulation; Track of Data, Modeling, and Computation in IoT and Smart Systems; Track of Data-Driven Computational Sciences; Track of Mathematical-Methods-and-Algorithms for Extreme Scale; Track of Multiscale Modelling and Simulation Part III: Track of Simulations of Flow and Transport: Modeling, Algorithms and Computation; Track of Solving Problems with Uncertainties; Track of Teaching Computational Science; Poster Papers

This guide provides library directors, managers, and administrators in all types of libraries with complete and up-to-date instructions on how to evaluate library services in order to improve them. • Helps librarians to thoroughly examine their libraries' services toward making improvements • Enables librarians to answer with authority the question "what difference do we make?" • Explains the most effective ways of conducting library measurement and evaluation, covering qualitative and quantitative tools, data analysis, and specific methodologies for measuring and assessing specific services • Offers a highly readable and clear treatment of a topic of paramount importance, but that librarians often find difficult

This book offers a timely and comprehensive snapshot of research and developments in the field of control engineering. Covering a wide range of theoretical and practical issues, the contributions describes a number of different control approaches, such as adaptive control, fuzzy and neuro-fuzzy control, remote and robust control systems, real time and fault tolerant control, among others. Sensors and actuators, measurement systems, renewable energy systems, aerospace systems as well as industrial control and automation, are also comprehensively covered. Based on the proceedings of the 14th APCA International Conference on Automatic Control and Soft Computing, held on July 1-3, 2020, in Bragança, Portugal, the book offers a timely and thorough survey of the latest research in the field of control, and a source of inspiration for researchers and professionals worldwide.

Asian populations are among some of the fastest growing cultural groups in the US. This book is a comprehensive guide to serving library users from 24 specific Asian countries. It begins with a broad overview of how libraries can better serve Asian communities and then devotes a chapter to each country, providing wealth of valuable resources.

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