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beyond simulation and algorithm development many developers increasingly use matlab even for product deployment in computationally heavy fields this often demands that matlab codes run faster by leveraging the distributed parallelism of graphics processing units gpus while matlab successfully provides high level functions as a simulation tool for rapid prototyping the underlying details and knowledge needed for utilizing gpus make matlab users hesitate to step into it accelerating matlab with gpus offers a primer on bridging this gap starting with the basics setting up matlab for cuda in windows linux and mac os x and profiling it then guides users through advanced topics such as cuda libraries the authors share their experience developing algorithms using matlab c and gpus for huge datasets modifying matlab codes to better utilize the computational power of gpus and integrating them into commercial software products throughout the book

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a comprehensive introduction to modern applied statistical genetic data analysis accessible to those without a background in molecular biology or genetics human genetic research is now relevant beyond biology epidemiology and the medical sciences with applications in such fields as psychology psychiatry statistics demography sociology and economics with advances in computing power the availability of data and new techniques it is now possible to integrate large scale molecular genetic information into research across a broad range of topics this book offers the first comprehensive introduction to modern applied statistical genetic data analysis that covers theory data preparation and analysis of molecular genetic data with hands on computer exercises it is accessible to students and researchers in any empirically oriented medical biological or social science discipline a background in molecular biology or genetics is not required the book first provides foundations for statistical genetic data analysis including a survey of fundamental concepts primers on statistics and human evolution and an introduction to polygenic scores it then covers the practicalities of working with genetic data discussing such topics as analytical challenges and data management finally the book presents applications and advanced topics including polygenic score and gene environment interaction applications mendelian randomization and instrumental variables and ethical issues the software and data used in the book are freely available and can be found on the book s website

this textbook teaches health analytics using examples from the statistical programming language r it utilizes real world examples with publicly available datasets from healthcare and direct to consumer genetics to provide learners with real world examples and enable them to get their hands on actual data this textbook is designed to accompany either a senior level undergraduate course or a masters level graduate course on health analytics the reader will advance from no prior knowledge of r to being well versed in applications within r that apply to data science and health analytics i have never seen a book like this and think it will make an important contribution to the field i really like that it covers environmental social and geospatial data i also really like the coverage of ethics these aspects of health analytics are often overlooked or deemphasized i will definitely buy copies for my team jason moore cedars sinai medical center overall i have a highly positive impression of the book it is very comprehensive it covers very extensive data types i do not recall other books with the same level of comprehensiveness shuangge ma yale university the book is comprehensive in both aspects of genetics and health analytics it covers any type of information a healthcare data scientist should be familiar with whether they are novice or experienced i found any chapter that i looked into comprehensive but also not too detailed although in general this book is more than 600 pages of comprehensive and detailed relevant information robert moskovtich ben gurion university of the negev

this volume presents the proceedings of the international conference on health informatics ichi the conference was a new special topic conference initiative by the international federation of medical and biological engineering ifmbe held in vilamoura portugal on 7 9 november 2013 the main theme of the ichi2013 was integrating information and communication technologies with biomedicine for global health the proceedings offer a unique forum to examine enabling technologies of sensors devices and systems that optimize the acquisition transmission processing storage retrieval of biomedical and health information as well as to report novel clinical applications of health information systems and the deployment of m health e health u health p health and telemedicine

this book constitutes the thoroughly reviewed joint postprocessings of two international workshops on coordination organization institutions and norms in agent systems coin aamas 2010 held in toronto canada in may 2010 and coin mallow 2010 held in lyon france in august 2010 the 20 revised full papers presented went through several rounds of reviewing and revision and were carefully selected for presentations the papers are organized in topical sections on normative systems design and modeling social aspects and norms at runtime learning and enforcing

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today everything from cell phones to microwaves to cd players all contain microcontrollers or miniature computers which need to be programmed to perform specific tasks designing such systems requires an understanding of both microprocessor electronics and programming languages this book is written for the industrial electronics engineer who needs to use or switch to the intel 8051 family of microcontrollers and implement it using a c programming language

dive headfirst into the mp3 revolution with the basics of mp3 its advantages and disadvantages and all the hardware needed to get the most from it this guide also covers legal issues and how they pertain to mp3

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