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Two large international conferences on Advances in Engineering Sciences were held in Hong Kong, March 12-14, 2014, under the International MultiConference of Engineers and Computer Scientists (IMECS 2014), and in London, UK, 24-27 July, 2014, under the World Congress on Engineering 2014 (WCE 2014) respectively. This volume contains 37 revised and extended research articles written by prominent researchers participating in the conferences. Topics covered include engineering mathematics, computer science, electrical engineering, manufacturing engineering, industrial engineering, and industrial applications. The book offers tremendous state-of-the-art advances in engineering sciences and also serves as an excellent reference work for researchers and graduate students working with/on engineering sciences. 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Advanced Engineering and Technology contains 110 technical papers from the 2014 Annual Congress on Advanced Engineering and Technology (CAET 2014, Hong Kong, 19-20 April 2014, including the 4th Workshop on Applied Mechanics and Civil Engineering, AMCE 2014). The contributions focus on advanced theories and technologies related to building engineeri

This volume contains thirty-nine revised and extended research articles, written by prominent researchers participating in the World Congress on Engineering and Computer Science 2014, held in San Francisco, October 22-24 2014. Topics covered include engineering mathematics, electrical engineering, circuit design, communications systems, computer science, chemical engineering, systems engineering and applications of engineering science in industry. This book describes some significant advances in engineering technologies and also serves as an excellent source of reference for researchers and graduate students.

This book constitutes the refereed proceedings of the 11th Latin American Symposium on Theoretical Informatics, LATIN 2014, held in Montevideo, Uruguay, in March/April 2014. The 65 papers presented together with 5 abstracts were carefully reviewed and selected from 192 submissions. The papers address a variety of topics in theoretical computer science with a certain focus on complexity, computational geometry, graph drawing, automata, computability, algorithms on graphs, algorithms, random structures, complexity on graphs, analytic combinatorics, analytic and enumerative combinatorics, approximation algorithms, analysis of algorithms, computational algebra, applications to bioinformatics, budget problems and algorithms and data structures.

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We want to be healthy. We want to be lean. And we want to lose that annoying fat around our bellies! We can achieve ALL of these goals with The Lose Your Belly Diet. Based on exciting new research about the dramatic benefits of vibrant gut health and a diverse gut microbiome, this plan nurtures your gut while helping you burn off excess weight and harmful belly fat. This plan is built around a very clear, research-based concept: Eating food that nourishes and protects the microbes in your gut paves the way for weight loss, a slimmer middle, and better overall health. It's not just about weight loss. Having great gut health is linked to good health throughout your body. Scientists in this rapidly growing field are finding connections between gut microbes and the immune system, weight loss, gastrointestinal health, , allergies, asthma, and even cancer. With every study that's published, scientists become more convinced that having a healthy gut leads to having a healthy body. We're accustomed to thinking of bacteria as bad□and some are□but most of the bacteria and microbes in our guts do amazing things, like working with our immune system to fight disease and helping our bodies digest food. Not only can't we live without them, but as their numbers and diversity increase, so too does our health. In this book, we look at all of the ways you can improve your own gut health, starting with the food you eat. My diet recommendations, meal plans, and recipes will help feed and protect your gut microbes. And we look at the many other steps you can take to support your beneficial bacteria, from avoiding unnecessary antibiotics to changing the way you think about dirt and germs. Even the choices you make about how you bring your children into the world can have an impact on your family's microbiomes. In The Lose Your Belly Diet, we'll cover all the bases, giving you everything you need to know to make dramatic changes in your GI health, your weight, your belly fat, and your overall health.

This book explores current and emerging trends in policy, strategy, and practice related to cyber operations conducted by states and non-state actors. The book examines in depth the nature and dynamics of conflicts in the cyberspace, the geopolitics of cyber conflicts, defence strategy and practice, cyber intelligence and information security.

This volume proposes the mobile Internet is best understood as a socio-technical "assemblage" of objects, practices, symbolic representations, experiences and affects. Authors from a variety of disciplines discuss practices mediated through mobile communication, including current phone and tablet devices. The converging concepts of Materialities (ranging from the political economy of communication to physical devices) and Imaginaries (including cultural values, desires and perceptions) are touchstones for each of the chapters in the book.

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