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This book deals mainly with the study of convex functions and their behavior from the point of view of stability with respect to perturbations. We shall consider convex functions from the most modern point of view: a function is defined to be convex whenever its epigraph, the set of the points lying above the graph, is a convex set. Thus many of its properties can be seen also as properties of a certain convex set related to it. Moreover, we shall consider extended real valued functions, i. e., functions taking possibly the values $+\infty$ and $-\infty$. The reason for considering the value $+\infty$ is the powerful device of including the constraint set of a constrained minimum problem into the objective function itself (by redefining it as $+\infty$ outside the constraint set). Except for trivial cases, the minimum value must be taken at a point where the function is not $+\infty$, hence at a point in the constraint set. And the value $-\infty$ is allowed because useful operations, such as the inf-convolution, can give rise to functions valued $-\infty$ even when the primitive objects are real valued. Observe that defining the objective function to be $+\infty$ outside the closed constraint set preserves lower semicontinuity, which is the pivotal and minimal continuity assumption one needs when dealing with minimum problems. Variational calculus is usually based on derivatives.

This book presents part of the proceedings of the Manufacturing and Materials track of the IM3F 2020 conference held in Malaysia. This collection of articles deliberates on the key challenges and trends related to manufacturing as well as materials engineering and technology in setting the stage for the world in embracing the fourth industrial revolution. It presents recent findings with regards to manufacturing and materials that are pertinent towards the realizations and ultimately the embodiment of Industry 4.0, with contributions from both industry and academia.

This guide is divided into four sections comprising 28 peer-reviewed chapters. It covers general assessment topics and traditional and alternative assessment techniques. A series of how-to assessment practices utilized in the field and practical tips to enhance assessment in the college science classroom are included.

Human beings, regardless of age, sex, or state of health, are designed by evolution to form meaningful interpersonal relationships through verbal and nonverbal communication. The theme that empathic human connections are beneficial to the body and mind underlies all 12 chapters of this book, in which empathy is viewed from a multidisciplinary perspective that includes evolutionary biology; neuropsychology; clinical, social, developmental, and educational psychology; and health care delivery and education.

This reference is a "must-read": It explains how an effective and economically viable enzymatic process in industry is developed and presents numerous successful examples which underline the efficiency of biocatalysis.

This edited book provides an in-depth overview of carbon dioxide (CO2) transformations to sustainable power technologies. It also discusses the wide scope of issues in engineering avenues, key designs, device fabrication, characterizations, various types of conversions and related topics. It includes studies focusing on the applications in catalysis, energy conversion and conversion technologies, etc. This is a unique reference guide, and one of the detailed works is on this technology. The book is the result of commitments by leading researchers from various backgrounds and expertise. The book is well structured and is an essential resource for scientists, undergraduate, postgraduate students, faculty, R&D professionals, energy chemists and industrial experts.

"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Questions about the nature of intelligence and intelligence testing have sparked increasing controversy during the past two decades. The widely held view that intelligence is measurable, and both genetic endowment and environment are key determinants of intelligence, first came under sharp attack during the decade of the 1960s. It was asserted that we do not know what intelligence is, that we do not know how to measure intelligence, and that IQ tests are biased against both minorities and the poor. To determine current opinions among the relevant scientific communities on these issues, the authors used survey research to sample a broad group of experts in educational and developmental psychology as well as those whose specific expertise is intelligence testing. They found that, despite the common understanding to the contrary, most experts continue to believe that intelligence can be measured and that genetic endowment plays an important role in IQ. The central question addressed in this book is why expert opinion and public views toward intelligence and its measurement are so widely divergent. The authors conclude that the public's view of the IQ controversy has been shaped by inaccurate media coverage; and, more importantly, by changes in the nature of American liberalism as well as the key role of civil rights issues in American life. The increasing influence of new strategic elites in the United States, and the changing role of the mass media, have profoundly affected the character of scientific information communicated to the general public and how it is communicated.

This book gathers selected research papers presented at the International Conference on Communication and Intelligent Systems (ICCIS 2019), organised by Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur, India and Rajasthan Technical University, Kota, India on 9–10 November 2019. This book presents a collection of state-of-the-art research work involving cutting-edge technologies for communication and intelligent systems. Over the past few years, advances in artificial intelligence and machine learning have sparked new research efforts around the globe, which explore novel ways of developing intelligent systems and smart communication technologies. The book presents single- and multi-disciplinary research on these themes in order to make the latest results available in a single, readily accessible source.

A comprehensive guide that covers the banana's full value chain – from production to consumption The banana is the world's fourth major fruit crop. Offering a unique and in-depth overview of the fruit's entire value chain, this important new handbook charts its progression from production through to harvest, postharvest, processing, and consumption. The most up-to-date data and best practices are drawn together to present guidelines on innovative storage, processing, and packaging technologies, while fresh approaches to quality management and the value-added utilization of banana byproducts are also explained. Additionally, the book examines the banana's physiology, nutritional significance, and potential diseases and pests. The book also Edited by noted experts in the field of food science, this essential text: Provides a new examination of the world's fourth major fruit crop Covers the fruit's entire value chain Offers dedicated chapters on bioactive and phytochemical compounds found in bananas and the potential of processing byproducts Gives insight into bananas' antioxidant content and other nutritional properties Identifies and explains present and possible effects of bioactive and phytochemical compounds Handbook of Banana Production, Postharvest Science, Processing Technology, and Nutrition offers the most far-reaching overview of the banana currently available. It will be of great benefit to food industry professionals specializing in fruit processing, packaging, and manufacturing banana-based products. The book is also an excellent resource for those studying or researching food technology, food science, food engineering, food packaging, applied nutrition, biotechnology, and more.

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