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and Plant Pathology, and Indian Science Congress Association.

The level of quality that food maintains as it travels down the production-to-consumption path is largely determined by the chemical, biochemical, physical, and microbiological changes that take place during its processing and storage. Authored by an internationally respected food quality expert, Kinetic Modeling of Reactions in Foods demonstrates how to effectively capture these changes in an integrative fashion using mathematical models. Thus, kinetic modeling of food changes creates the possibility to control and predict food quality from a technological point of view. Illustrating how kinetic modeling can predict and control food quality from farm to fork, this authoritative resource: Applies kinetic models using general chemical, physical, and biochemical principles Introduces Bayesian statistics in kinetic modeling, virtually uncharted territory in the food science field Integrates food science, kinetics, and statistics to predict and control food quality attributes using computer models Uses real-world examples rather than hypothetical data to illustrate concepts This essential reference is an indispensable guide to understanding all aspects of kinetic food modeling. Unlike many other kinetic volumes available, this book opens the door to the many untapped research opportunities in the food science realm where mathematical modeling can be applied.

Extensively updated with all chapters rewritten and double the information and references, Amino Acids and Proteins for the Athlete: The Anabolic Edge, Second Edition reflects the nearly exponential increase in data and knowledge in the past few years regarding the use of amino acids and proteins to enhance athletic performance. This groundbreaking book is written by physician Mauro Di Pasquale, two-time Pan American, two-time North American, and eight-time Canadian Powerlifting Champion. Dr. Di Pasquale served as an advisor to the World Wrestling and World Bodybuilding Federations, has written for numerous health and bodybuilding publications, and has published several books and newsletters on sports-related issues. In this volume, he imparts his scientific knowledge as well as lessons learned from his own athletic achievement to give professional and recreational athletes the tools they need to improve performance using nutrition and nutritional supplements as alternatives to drug use. The book begins with a brief review of energy and protein metabolism before describing the positive impact of supplementation on athletic performance, health, disease, and longevity. It reveals the actions of protein and amino acid supplements on muscle size and strength and energy metabolism as well as the role of specific amino acid supplements. The second part of the book, the practical how-to section, Naturally Anabolic, advises the athlete on ways to achieve maximum progress while avoiding the use of anabolic drugs. It provides the inside scoop on how to use nutrition to manipulate anabolic hormones naturally, and how to lose body fat without sacrificing muscle. The final chapter reveals the secrets of powerful nutritional supplements that can enhance an athlete's performance. By following Dr. Di Pasquale's time-tested advice, athletes will get the inside edge over the competition and take their achievement to the next level.

A listing and analysis of 3106 references to the rhinoceros in books and articles.

This open access book is part of the LAMBDA Project (Learning, Applying, Multiplying Big Data Analytics), funded by the European Union, GA No. 809965. Data Analytics involves applying algorithmic processes to derive insights. Nowadays it is used in many industries to allow organizations and companies to make better decisions as well as to verify or disprove existing theories or models. The term data analytics is often used interchangeably with intelligence, statistics, reasoning, data mining, knowledge discovery, and others. The goal of this book is to introduce some of the definitions, methods, tools, frameworks, and solutions for big data processing, starting from the process of information extraction and knowledge representation, via knowledge processing and analytics to visualization, sense-making, and practical applications. Each chapter in this book addresses some pertinent aspect of the data processing chain, with a specific focus on understanding Enterprise Knowledge Graphs, Semantic Big Data Architectures, and Smart Data Analytics solutions. This book is addressed to graduate students from technical disciplines, to professional audiences following continuous education short courses, and to researchers from diverse areas following self-study courses. Basic skills in computer science, mathematics, and statistics are required.

Social Inequality ¶ examining our present while understanding our past. Social Inequality and Social Stratification in US Society, 1st edition uses a historical and conceptual framework to explain social stratification and social inequality. The historical scope gives context to each issue discussed and allows the reader to understand how each topic has evolved over the course of American history. The authors use qualitative data to help explain socioeconomic issues and connect related topics. Each chapter examines major concepts, so readers can see how an individual's success in stratified settings often relies heavily on their access to valued resources/types of capital which involve finances, schooling, social networking, and cultural competence. Analyzing the impact of capital types throughout the text helps map out the prospects for individuals, families, and also classes to maintain or alter their position in social-stratification systems. Learning Goals Upon completing this book, readers will be able to: Analyze the four major American classes, as well as how race and gender are linked to inequalities in the United States Understand attempts to reduce social inequality Identify major historical events that have influenced current trends Understand how qualitative sources help reveal the inner workings that accompany people's struggles with the socioeconomic order Recognize the impact of social-stratification systems on individuals and families

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