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ABOUT THE BOOK People who want to lose weight are frequently confused by the wide range of available diets and exercise regimens. Choosing one that is right for you is difficult because each individual has specific eating habits and lifestyles. Additionally, there are many diets that are simply ineffective, meaning that medical research has not confirmed their utility in weight loss. This further complicates the task of navigating through the immense amount of information found in books and on the Internet in an attempt to choose an effective and safe weight loss diet. However, there are a few diet regimens that have been monitored throughout the years by medical professionals to ensure utility and safety in weight loss, and that have proven their effectiveness in research studies. One such diet is called intermittent fasting, and this article will explain how it works to help you lose weight and why it is so effective. Intermittent fasting is similar to caloric restriction, a straightforward diet that involves a reduction of the amount of ingested calories while maintaining proper nutritional value of food to stay healthy. Unlike caloric restriction, however, in intermittent fasting the emphasis is placed on the eating pattern of the individual rather than on reducing the amount of calories of each meal. EXCERPT FROM THE BOOK Lean meat is an excellent source of high-quality proteins. Grilled chicken and turkey are great sources of iron, which is a chemical element that is used to produce red blood cells. Red blood cells transport oxygen from the lungs to the tissues, giving you energy. Meat is rich in carnitine, which is a natural compound that is used to transport fat inside the cells to the place where it is burned. Fish is a great source of proteins and has almost no cholesterol. There is something magically strange about fish fat: it can help you lose weight and lower the risk of heart disease. This is because fish fat contains omega-3 and omega-6 essential fatty acids, which help lower cholesterol levels and increase the metabolism to stimulate the burning of "bad" fat. Whole-grain foods and cereals are an excellent component of a good intermittent fasting diet due to their specific compounds that help you lose weight naturally. First, whole-grain foods are rich in dietary fiber. Fiber is a natural compound found in plant-derived foods that is not digested and absorbed by the human body. However, even though it has no energetic value, it has a vital role in weight loss, especially when combined with intermittent fasting. Fiber can swell with water in the stomach and gut, which creates a gel-like structure that prevents excessive absorption of fat and cholesterol... Buy a copy to keep reading! Computer Compilation of Molecular Weights and Percentage Compositions for Organic Compounds presents the outputs of computer programs that calculate the molecular weights and percentage compositions of organic compounds. The data presented in the text only covers compounds containing carbon, hydrogen, and heteroatoms, while the elements covered are bromine, chlorine, fluorine, iodine, nitrogen, oxygen, and phosphorus. The calculations of the result were conducted by Control Data Corporation 1604 computer. The book will be of great use to chemists and chemical engineers who need to have a quick ... Computer Compilation of Molecular Weights and Percentage Compositions for Organic Compounds presents the outputs of computer programs that calculate the molecular weights and percentage compositions of organic compounds. The data presented in the text only covers compounds containing carbon, hydrogen, and heteroatoms, while the elements covered are bromine, chlorine, fluorine, iodine, nitrogen, oxygen, and phosphorus. The calculations of the result were conducted by Control Data Corporation 1604 computer. The book will be of great use to chemists and chemical engineers who need to have a quick access to the data on organic compounds. This updated edition of the Handbook of Inorganic Compounds is the perfect reference for anyone that needs property data for compounds, CASRN numbers for computer or other searches, a consistent tabulation of molecular weights to synthesize inorganic materials on a laboratory scale, or data related to physical and chemical properties. Fully revised Magnesium Compounds—Advances in Research and Application: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Magnesium Silicates. The editors have built Magnesium Compounds—Advances in Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Magnesium Silicates in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Magnesium Compounds—Advances in Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. BIOACCUMULATION of XENOBIOTIC COMPOUNDS is one of the very few - if not only - books written exclusively related to this topic. This book comprehensively outlines the principles governing the accumulation of chemicals from the environment by organisms. Packed with tables and diagrams, this work reviews the experimental data available on both terrestrial and aquatic systems. It describes methods which are used to predict bioaccumulation of chemicals from their physicochemical properties. It also reviews environmental and other factors influencing bioaccumulation. This text also includes previously unpublished theoretical explanations of several bioaccumulation processes, including food chain biomagnification. Information in this exceptional volume is useful to government officials involved with environmental management, chemists, biologists, consultants working with chemical waste control, researchers, and graduate students. Although supercritical fluids (SCF) and their unique solvent characteristics have been a matter of continuing scientific interest since the past century, their potential benefit to chemical processing have not been fully realised; it is only in the past three decades that SCF solvents have been the focus of active research and development programs, especially in the area of polymer processing. Guide to Spectroscopic Identification of Organic Compounds is a practical "how-to" book with a general problem-solving algorithm for determining the structure of a molecule from complementary spectra or spectral data obtained from MS, IR, NMR, or UV spectrophotometers. Representative compounds are analyzed and examples are solved. Solutions are eclectic, ranging from simple and straightforward to complex. A picture of the relationship of structure to physical properties, as well as to spectral features, is provided. Compounds and their derivatives, structural isomers, straight-chain molecules, and aromatics illustrate predominant features exhibited by different functional groups. Practice problems are also included. Guide to Spectroscopic Identification of Organic Compounds is a helpful and convenient tool for the analyst in interpreting organic spectra. It may serve as a companion to any organic textbook or as a spectroscopy reference; its size allows practitioners to carry it along when other tools might be cumbersome or expensive. The series "Chemistry of Plant Protection" continues the handbook "Chemie der Pflanzenschutz- und SchAdlingsbekAmpfungsmittel," edited by R. Wegler. This volume covers contributions in the fields of pyrethroid residues and immunoassays. Vinyl Compounds—Advances in Research and Application: 2013 Edition is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about ZZZAdditional Research in a concise format. The editors have built Vinyl Compounds—Advances in Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about ZZZAdditional Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Vinyl Compounds—Advances in Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. A practical introduction to ionic compounds for both mineralogists and chemists, this book bridges the two disciplines. It explains the fundamental principles of the structure and bonding in minerals, and emphasizes the relationship of structure at the atomic level to the symmetry and properties of crystals. This is a great reference for those interested in the chemical and crystallographic properties of minerals.