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The past decade has seen an exponential increase in our knowledge and understanding of adipose tissue biology. This has coincided with the continued rise in obesity across all generations. Clearly despite substantial advances in research into adipose tissue this still has had limited impact on the on-going obesity epidemic across a majority of countries in the world. This book brings together many leading experts in the field to provide an up to date and comprehensive review of the key aspects of adipose tissue. It therefore includes chapters on evolution, development and inflammation together with a detailed review of brown and beige adipose tissue biology and their potential significance in preventing or combating obesity. These chapters are complemented by those on genetics and gender influences, together with nutrition through the life cycle. Ultimately the book provides an overview of the complexities of adipose tissue biology and the continuing challenge to combat obesity in the 21st century.

The desire to understand the mechanics of elastic and plastic solids, new materials and the stability, reliability and dynamic behaviour of structures and their components under extreme environmental conditions has dominated research in structural engineering for many decades. Advances in these areas have revolutionized design methods, codes of practice, and the teaching of structural engineers. In this volume an international body of leading authorities presents some forty papers on current research directions in the specific areas of solid mechanics, structural computation, modern materials and their application, buckling and instability, design of structural systems and components, reliability, seismic analysis, and engineering education. They were presented at a symposium held July 10-12, 1994, at the University of Waterloo, Canada, to honour Professor Archibald Norbert Sherbourne who recently retired from a long and active career of teaching, research and academic administration at this University. The themes of the work contained within this volume reflect Professor Sherbourne's own research interests and will be of interest to both academics and practicing structural engineers.

The Nordic countries have collaborated in setting guidelines for dietary composition and recommended intakes of nutrients for several decades through the joint publication of the Nordic Nutrition Recommendations (NNR). This 5th edition, the NNR 2012, gives Dietary Reference Values (DRVs) for nutrients, and compared with earlier editions more emphasis has been put on evaluating the scientific evidence for the role of food and food patterns contributing to the prevention of the major diet-related chronic diseases. Recommendations on physical activity are included and interaction with physical activity has been taken into account for the individual nutrient recommendations wherever appropriate. A chapter on sustainable food consumption has been added. A Nordic perspective has been accounted for in setting the reference values. The NNR 2012 has used an evidence-based and transparent approach in assessing associations between nutrients and foods and certain health outcomes. Systematic reviews form the basis for the recommendations of several nutrients and

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topics, while a less stringent update has been done for others. The systematic reviews and individual chapters have been peer reviewed and the systematic reviews are published in the Food & Nutrition Research journal. The draft chapters were subject to an open public consultation. Recommendations have been changed only when sufficient scientific evidence has evolved since the 4th edition. The primary aim of the NNR 2012 is to present the scientific background of the recommendations and their application. A secondary aim is for the NNR 2012 to function as a basis for the national recommendations that are adopted by the individual

The prime purpose of this book is to serve as a design is of considerable value in helping the classroom text for the engineering or architect student make the transition from the often sim ture student. It will, however, also be useful to plistic classroom exercises to problems of the designers who are already familiar with design real world. Problems for solution by the student in other materials (steel, concrete, masonry) but follow the same idea. The first problems in each need to strengthen, refresh, or update their capa subject are the usual textbook-type problems, bility to do structural design in wood. Design but in most chapters these are followed by prob principles for various structural materials are lems requiring the student to make structural similar, but there are significant differences. planning decisions as well. The student may be This book shows what they are. required, given a load source, to find the magni The book has features that the authors believe tude of the applied loads and decide upon a set it apart from other books on wood structural grade of wood. Given a floor plan, the student design. One of these is an abundance of solved may be required to determine a layout of struc examples. Another is its treatment of loads. This tural members. The authors have used most of book will show how actual member loads are the problems in their classes, so the problems computed. The authors have found that students, have been tested.

This volume deals with the significance of the avant-garde(s) for modern Jewish culture and the impact of the Jewish tradition on the artistic production of the avant-garde, be they reinterpretations of literary, artistic, philosophical or theological texts/traditions, or novel theoretical openings linked to elements from Judaism or Jewish culture, thought, or history.

The concept of ' Ruakh Ra ' ah ' (Evil Spirit), is extremely rare in the Tanach, but is found much more frequently in post-Biblical rabbinic literature and even more in publications by rabbis of the last two centuries. This study focuses on the quite neglected period of responsa literature after the Second World War until the present. This literature consist fo answers given to questions about religious rules. The notion of the 'evil spirit' is strongly connected to the ritual of washing hands in the morning, but also before a meal, in connection with sexual relations and with visiting a graveyard. The washing of hands is supposed to be necessary to ward off bad influences. This ritual can be understood in between mysticism, gender studies, magic and embodied religion. This book analyses the meaning and role of the ' Ruakh Ra ' ah ' in a corpus of almost 200 rabbinic orthodox response from 1945-2000. What happens to the term Ruakh Ra ' ah in these modern responsa? Does the ritual persist without being associated with the Ruakh Ra ' ah, or does the term continue to be linked to the ritual, but reinterpreted in cause of the possible tension between the traditional rabbinic paradigm and the modern scientific knowledge paradigm. The connection between this ritual and the stratification of the (ultra) orthodox society and cosmological representations offers a clue to the rationale of this practice. Questions of identity, gender and community boundaries that divide insiders from outsiders (Jewish and non-Jewish) seem to be related to the discourse in the corpus on this ritual. As the Ruakh Ra ' ah stands at the intersection between magical perceptions, religion (ritual), and

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premodern science (medicine) it is suitable as a possible test case for the way in which modern rabbinic responsa deal with other archaic terms and concepts that are related or comparable to the Ruakh Raah. This book is relevant to the debate on the relation of religion to the modern world as it provides insights into the ways contemporary believers deal with the modern world, and the various mechanisms to deal with potential discrepancies.

The book provides a reference for years to come, written by world-renowned expert investigators studying sex differences, the role of sex hormones, the systems biology of sex, and the genetic contribution of sex chromosomes to metabolic homeostasis and diseases. In this volume, leaders of the pharmaceutical industry present their views on sex-specific drug discovery. Many of the authors presented at the Keystone Symposium on “ Sex and gender factors affecting metabolic homeostasis, diabetes and obesity ” to be held in March 2017 in Lake Tahoe, CA. This book will generate new knowledge and ideas on the importance of gender biology and medicine from a molecular standpoint to the population level and to provide the methods to study them. It is intended to be a catalyst leading to gender-specific treatments of metabolic diseases. There are fundamental aspects of metabolic homeostasis that are regulated differently in males and females, and influence both the development of diabetes and obesity and the response to pharmacological intervention. Still, most preclinical researchers avoid studying female rodents due to the added complexity of research plans. The consequence is a generation of data that risks being relevant to only half of the population. This is a timely moment to publish a book on sex differences in diseases as NIH leadership has asked scientists to consider sex as a biological variable in preclinical research, to ensure that women get the same benefit of medical research as men.

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