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Discover the joy of cooking for yourself with more than 160 perfectly portioned, easy-to-execute recipes, flexible ingredient lists to accommodate your pantry, and ideas for improvising to your taste. Taking care to prepare a meal for yourself is a different experience than cooking for others. It can be a fun, casual, and (of course) delicious affair, but there are challenges, from avoiding a fridge full of half-used ingredients to ending up with leftovers that become boring after the third reheat. Cooking for One helps you make cooking for yourself special without becoming a chore with unfussy yet utterly appealing meals that rely on ingredients you already have on hand, like Garam Masala Pork Chop with Couscous and Spinach and Weeknight Chicken Cacciatore. Don't have exactly the right ingredients? Never fear--with a "Kitchen Improv" box on every page, we offer ideas for altering the dish so it works for you. And for those weeks you didn't make it to the supermarket, we use a "Pantry Recipe" icon to clearly mark recipes that rely entirely on our checklist for a well-stocked pantry. We show you when it's worth making two servings (but never more) with our "Makes Leftovers" icon, and suggest how to transform those leftovers into a whole new meal. (We love our Spice-Rubbed Flank Steak with Celery Root and Lime Yogurt Sauce served over arugula as a hearty salad the next day.) Ingredients themselves often lead you to another exciting meal--when you're left with half an eggplant from Simple Ratatouille, we direct you to Broiled Eggplant with Honey-Lemon Vinaigrette as the perfect way to use it up. And if the thought of a sink full of dishes keeps you out of the kitchen, there are plenty of appealing one-pan dinners like Sheet Pan Sausages with Sweet Potatoes, Broccoli Rabe, and Mustard-Chive Butter or Couscous with Shrimp, Cilantro, and Garlic Chips that are here to save the day.

With the continued application of gaming for training and education, which has seen exponential growth over the past two decades, this book offers an insightful introduction to the current developments and applications of game technologies within educational settings, with cutting-edge academic research and industry insights, providing a greater understanding into current and future developments and advances within this field. Following on from the success of the first volume in 2011, researchers from around the world presents up-to-date research on a broad range of new and emerging topics such as serious games and emotion, games for music education and games for medical training, to gamification, bespoke serious games, and adaptation of commercial off-the shelf games for education and narrative design, giving readers a thorough understanding of the advances and current issues facing developers and designers regarding games for training and education. This second volume of Serious Games and Edutainment Applications offers further insights for researchers, designers and educators who are interested in using serious games for training and educational purposes, and gives game developers with detailed information on current topics and developments within this growing area.

H.R. 12471, commonly referred to as the Freedom of Information Act (FOIA) Amendments of 1974 (Pub. L. No. 93-502, 88 Stat. 1561), was enacted into law on November 21, 1974. These amendments effected the first substantive changes to the FOIA since its initial enactment in 1966 (Pub. L. No. 89-487). The committee print linked below contains the text of documents comprising the legislative history of this law, including House and Senate committee reports and House and Senate Floor debate. It also contains U.S. Department of Justice memoranda regarding implementation of the Act by executive departments and agencies, as well as analyses prepared by the Library of Congress Congressional Research Service and committee staff. The U.S. Senate Judiciary Subcommittee on Administrative Practice and Procedure, chaired by Senator Edward M. Kennedy (Massachusetts), prepared this document jointly with the U.S. House Government Operations Subcommittee on Government Information and Individual Rights, chaired by Representative Bella Abzug (New York). Senator James O. Eastland (Mississippi) chaired the full Senate committee and Representative Jack Brooks (Texas) chaired the full House committee.

The book concerns theoretical and numerical aspects of systems of conservation laws, which can be considered as a mathematical model for the flows of inviscid compressible fluids. Five leading specialists in this area give an overview of the recent results, which include: kinetic methods, non-classical shock waves, viscosity and relaxation methods, a-posteriori error estimates, numerical schemes of higher order on unstructured grids in 3-D, preconditioning and symmetrization of the Euler and Navier-Stokes equations. This book will prove to be very useful for scientists working in mathematics, computational fluid mechanics, aerodynamics and astrophysics, as well as for graduate students, who want to learn about new developments in this area.

This book presents original research articles addressing various aspects of economics, management and optimization. The topics discussed include economics, finance, marketing, resource allocation strategies, fuzzy logic, and network-based techniques for the analysis of economics, management and mathematical optimization. Combining the input of contributing professors and researchers from various Spanish, Italian and Latin American universities, the book will be of interest to students, researchers and practitioners, as well as members of the general public interested in the world of Economics and Management.

This book is a printed edition of the Special Issue "Dietary Supplements" that was published in Nutrients

Contamination of food and feed products with mycotoxins represent a major threat to human and animal health, and are a significant food safety concern to the worldwide agriculture and food value chain. Due to its high prevalence, costs related to avoiding the occurrence of mycotoxins in food and feed are continuing to rise, causing the international economy to lose billions of dollars every year. The fact is that currently mycotoxin contamination cannot be avoided using the current agricultural practices, therefore, innovative strategies for mitigating mycotoxins are essential and urgently needed. After several decades of research, our understanding of mycotoxin mitigation started to reach a pinnacle and major advances in the control of mycotoxins have been achieved. One of the advances is the development of mycotoxin detoxifications, particularly by biological and enzymatic means. This book covers the most recent advances related to the detoxifications of mycotoxins in food and feed and presents the most promising techniques that may lead to optimized empirical and feasible solutions for controlling mycotoxins in the agriculture and food value chain. The book also provides comprehensive strategies with state-of-the-art tools for future research and development in the field of mycotoxin detoxifications.

ANALYSE EXHAUSTIVE DES 50 SECONDES DE LA MUSIQUE DE LA SÉRIE TÉLÉVISÉE KOJAK ET SES RÉPERCUSSIONS SUR LA MUSIQUE POPULAIRE.

The book provides insights of International Conference in Communication, Devices and Networking (ICCDN 2017) organized by the Department of Electronics and Communication Engineering, Sikkim Manipal Institute of Technology, Sikkim, India during 3 – 4 June, 2017. The book discusses latest research papers presented by researchers, engineers, academicians and industry professionals. It also assists both novice and experienced scientists and developers, to explore newer scopes, collect new ideas and establish new cooperation between research groups and exchange ideas, information, techniques and applications in the field of electronics, communication, devices and networking.

Nanomaterials attract tremendous attention in recent researches. Although extensive research has been done in this field it still lacks a comprehensive reference work that presents data on properties of different Nanomaterials. This Handbook of Nanomaterials Properties will be the first single reference work that brings together the various properties with wide breadth and scope.

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