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Telecommunication Switching Systems and Networks CRC Press

Humble beans are the true MVPs of the kitchen. They have a long shelf life, are packed with protein, and best of all, they taste great in a wide variety of applications. This collection of 20 foolproof recipes gives beans their due, putting them center stage in recipes such as Ultracreamy Hummus (you've never had homemade hummus this velvety-smooth) and White Bean and Tuna Salad (two pantry-friendly ingredients come together for a dish that's greater than the sum of its parts). We share the secrets to making light and crispy Falafel as well as irresistible soups and sides. Whether you're looking for breakfast inspiration (our recipe for Scrambled Eggs with Pinto Beans and Cotija Cheese delivers tender eggs with a mildly spicy kick), internationally inspired mains such as Palak Dal (Spinach Dal with Cumin and Mustard Seeds) and Tuscan Shrimp and Beans, or hearty vegetarian dishes such as Black Bean Burgers and Meatless "Meat" Sauce with Chickpeas and Mushrooms, this collection gives you 20 great reasons to put beans on the menu.

2010 State of Higher Education for Lesbian, Gay, Bisexual and Transgender People Taylor & Francis

"BRAVE BOOKS is a publisher dedicated to Bringing Real American Values that Endure, equipping parents to have intentional and enjoyable conversations with their kids about topics that matter."--Cover.

Long Legs and Short Nights Nova Science Pub Incorporated

The purpose of this book is to summarise the state of the science in the study of stress and burnout among health care professionals. Moreover, this book seeks to set the agenda for future research in the areas of stress and burnout. Despite the popularity of these topics as subjects for empirical study, particularly among health professionals, there has been no attempt to build a comprehensive summary of the literature concerning stress and burnout in health care. This book fills the void by bringing together leaders in the academic study of stress and burnout and by summarising the research on the measurement of stress and burnout, the unique causes of this condition for health care professionals as well as the consequences of stress and burnout and the patients they serve. It covers evidence-based mechanisms for the prevention and reduction of stress and burnout. Each chapter provides a synthesis of the critical stress and burnout literature as well as ideas for what research is needed to fill current voids in the literature. Final chapter of the book provides a research agenda to promote research concerning this phenomenon in health professions. Handbook of Stress and Burnout in Health Care Design Dimentions Press

This work is a collection of previously unpublished papers in which contributing authors describe and recommend best practices for creating, developing and teaching credit-bearing information literacy (IL) courses at the college and university level. Contributors include academic librarians from universities, four-year colleges and community colleges to demonstrate successful IL course endeavors

at their respective institutions. It includes several case studies of both classroom and online IL courses; some are elective and some required, some are discipline-specific and others are integrated into academic programs or departments. Contributors discuss useful and effective methods for developing, teaching, assessing and marketing courses. Also included are chapters on theoretical approaches to credit bearing IL courses and their history in higher education. Organized around three themes, create, develop and teach, this book provides practitioners and administrators with a start-to-finish guide to best practices for credit-bearing IL courses.

K9 Scent Training Springer Science & Business Media

A JENAM 2002 Workshop, Porto, Portugal, 3-5 September 2002

Practical Finite Element Analysis Allen & Unwin Academic

Dragon shifter Eagan Drake knows Oliver Reaver is his mate. He's known it since they met, when Ollie braved Eagan's brother's den to try to save his business partner and best friend, Devon. The problem is, Ollie is convinced that Eagan needs a dragon mate, and that he's just an ordinary human. Ollie loves Eagan desperately. He knows he should just leave and let Eagan find his true mate, but he keeps being drawn back to his dragon's side. When a dangerous vampire starts to stalk Ollie at his bookshop, he finally gives in and asks Eagan if he can come home to stay. Now, if Ollie can just stop being the king of denial, Eagan knows Ollie can give him what he wants most. All his love, and a family of his own. But will Eagan be able to convince Ollie that he's a very special mate and let their dragons soar together?

Work, Unemployment, and Mental Health Walker Large Print

Research into the effects on mental health of both work and unemployment has been extensive, but it remains scattered and unintegrated. This book examines comprehensively what is known, setting it in an original and logical conceptual framework. Piping and Pipeline Engineering IOS Press Ecological Interface Design delivers the techniques and examples that provide you with a foundation to succeed in designing advanced display graphics. The opening chapters introduce the "art" of interface design by exposing the analytical methods behind designs, the most common graphical forms,

and how these methods and forms are pulled together to create a complete design. The book then incorporates case studies that further emphasize techniques and results. Each example exemplifies a solution to a certain part of the EID puzzle. Some of the examples demonstrate the analysis phase, while others apply more scrutiny to graphical design. Each is unique, allowing you to use them in the development of your own designs. The volume concludes with an analysis that connects ecological interface design with other common interface design methods, enabling you to better understand how to combine approaches in the creation of design solutions.

FAA Historical Fact Book University of Chicago Press

“Gender systems pervade and regulate human lives—in law courts and operating rooms, ballparks and poker clubs, hair-dressing salons and kitchens, classrooms and playgroups. . . . Exactly how gender works varies from culture to culture, and from historical period to historical period, but gender is very rarely not at work. Nor does gender operate in isolation. It is linked to other social structures and sources of identity.” So write women’s studies pioneer Catharine R. Stimpson and anthropologist Gilbert Herdt in their introduction to *Critical Terms for the Study of Gender*, laying out the wide-ranging nature of this interdisciplinary and rapidly changing field. The sixth in the series of “Critical Terms” books, this volume provides an indispensable introduction to the study of gender through an exploration of key terms that are a part of everyday discourse in this vital subject. Following Stimpson and Herdt’s careful account of the evolution of gender studies and its relation to women’s and sexuality studies, the twenty-one essays here cast an appropriately broad net, spanning the study of gender and sexuality across the humanities and social sciences. Written by a distinguished group of scholars, each essay presents students with a history of a given term—from bodies to utopia—and explains the conceptual baggage it carries and the kinds of critical work it can be made to do. The contributors offer incisive discussions of topics ranging from desire, identity, justice, and kinship to love, race, and religion that suggest new directions for the understanding of gender studies. The result is an essential reference addressed to students studying gender in very different disciplinary contexts.

Beans 20 Ways Dog Training Press

Taking a big-picture approach, *Piping and Pipeline Engineering: Design, Construction, Maintenance, Integrity, and Repair* elucidates the fundamental steps to any successful piping and pipeline engineering project, whether it is routine maintenance or a new multi-million dollar

project. The author explores the qualitative details, calculations, and t

Your UNIX Psychology Press

This updated new edition of *Understanding Naval Warfare* offers the reader an accessible introduction to the study of modern naval warfare, providing a thorough grounding in the vocabulary, concepts, issues and debates, set within the context of relevant history. The third edition explains traditional concepts and explores current and emerging ideas concerning the theory and practice of naval warfare, relating these to recent events including Sino-American naval competition and the Russian-Ukraine War. Navies operate in an environment that most people do not understand and that many avoid. They are equipped with a bewildering range of ships, craft and other vessels and types of equipment, the purpose of which is often unclear. Writings on naval warfare are usually replete with references to esoteric concepts explained in specialist language that can serve as a barrier to understanding. This book cuts through the obscure and the arcane to offer a clear, coherent and accessible guide to the key features of naval warfare which will equip the reader with the knowledge and understanding necessary for a sophisticated engagement with the subject. The new edition is divided into two key parts. The first focuses on concepts of naval warfare and introduces readers to the ideas associated with the theory and practice of naval operations and includes a chapter where the history of the last century of naval warfare is explored in order to illustrate the key concepts. The second part focuses on the conduct of war at sea and on peacetime roles for contemporary navies and now includes new material on hybrid warfare and grey zone operations and on joint warfare, multi-domain operations and integrated deterrence within the context of evolving great power rivalry at sea. This textbook will be essential reading for students of naval warfare, sea power and maritime security and is highly recommended for those studying military history, strategic studies and security studies in general.

Ecological Interface Design Oxford : Clarendon Press ; New York : Oxford University Press

This handbook incorporates new developments in automation. It also presents a widespread and well-structured conglomeration of new emerging application areas, such as medical systems and health, transportation, security and maintenance, service, construction and retail as well as production or logistics. The handbook is not only an ideal resource for automation experts but also for people new to this expanding field.

Students' Guide to Information Technology CRC Press

Contemporary marketplace leaders outline leadership advice from one of America's most

admired presidents--Abraham Lincoln--and explain how to apply those lessons to today's business environments.

Simplified Aircraft Design for Homebuilders Madeira Park, B.C. : Harbour Publishing

The famous nineteenth-century nursery rhyme about the school-going lamb is accompanied by the music later written for it.

Springer Handbook of Automation FINITE TO INFINITE

Used both as a pedagogical tool and a reference. This work is used for any introductory programming course that includes Unix and for advanced courses such as those on Operating Systems and System Administration. It contains over 900 exercises and self-test questions. This book also features coverage of Linux, where Linux differs from UNIX.

Work Engagement Advantage Media Group

A bestselling textbook in its first three editions, *Continuum Mechanics for Engineers, Fourth Edition* provides engineering students with a complete, concise, and accessible introduction to advanced engineering mechanics. It provides information that is useful in emerging engineering areas, such as micro-mechanics and biomechanics. Through a mastery of this volume’s contents and additional rigorous finite element training, readers will develop the mechanics foundation necessary to skillfully use modern, advanced design tools. Features: Provides a basic, understandable approach to the concepts, mathematics, and engineering applications of continuum mechanics Updated throughout, and adds a new chapter on plasticity Features an expanded coverage of fluids Includes numerous all new end-of-chapter problems With an abundance of worked examples and chapter problems, it carefully explains necessary mathematics and presents numerous illustrations, giving students and practicing professionals an excellent self-study guide to enhance their skills.

Studying Engineering at University Assoc of Cllge & Rsrch Libr

Deals with a different dimension of workplace psychology, which is the basis of fulfilling, productive work.

Son of Truth America's Test Kitchen Whether you’re searching for drugs or a missing person, *K9 Scent Training* will improve your K9 team’s capabilities in the field. Use proven techniques to train your dog for: Scent identification line-ups to indicate a

scent connection between crime-scene evidence and a suspect. Tracking along a wide variety of track types, including the cold track, the broken-off track and tracks that run over or under cross-tracks. Detection work for searches in buildings, vehicles, open terrain and more. In this must-have guide for SAR teams and police K9 trainers and handlers, Dr. Resi Gerritsen and Ruud Haak present everything you need to know to build or improve a scent training program. Scent training involves high-stakes work, and in the case of a search for a missing person, the right training for your K9 can mean the difference between life and death. Beginning with the science behind odors and how dogs perceive them, Resi and Ruud show you how to harness that knowledge to eliminate training problems and maximize your dog's potential. You'll learn how to start scent training for young dogs using simple exercises before building up to more complex training. Finally, using techniques they've perfected over decades, Resi and Ruud share their specialized, step-by-step programs for advanced scent identification training and tracking. Get a free ebook through the Shelfie app with the purchase of a print copy.

Jets in Young Stellar Objects Elsevier

He's a down-on-his-luck janitor with aspirations of writing the great American trash novel. She's the spoiled, sharp-tongued boss's daughter, always looking for a creative way to spice up her boring life. Normally, these two would never meet, but a higher power has different plans for both of them. The major motion picture from 20th Century Fox starring Ewan McGregor, Cameron Diaz and Holly Hunter hits the box office in October.

Continuum Mechanics for Engineers Springer Nature

Airports in lockdown: still lifes from a pandemic by an acclaimed aerial photographer German photographer Tom Hegen (born 1991), internationally for with his aerial photographs, here documents Germany's airports at the height of 2020's lockdown, depicting these abandoned zones with geometric clarity.