

Comprehensive and accessible, Food Plant Sanitation presents fundamental principles and applications that are essential for food production safety. It provides basic, practical information on the daily operations in a food processing plant and reviews some of the industry's most recent developments. The book is unique from others on the topic in th

Samsung Galaxy S5 For Dummies

Now in a much-anticipated two-volume new edition, this gold-standard reference stands as the most comprehensive and authoritative text on equine reproduction. Serving theriogenologists, practitioners and breeders worldwide as a one-stop resource for the reproductive assessment and management of equine patients, Equine Reproduction, Second Edition provides detailed information on examination techniques, breeding procedures, pregnancy diagnosis and management, reproductive tract diseases and surgery, and foaling. A companion CD offers hundreds of images from the book in color. For the Second Edition, the stallion, mare and foal sections have been thoroughly updated and revised to include the latest information on every subject. New topics include discussion of nutritional and behavioral factors in the broodmare and stallion, parentage testing, fetal sexing and the health and management of older foals, weanlings and yearlings. Additionally, this outstanding Second Edition features a new section on assisted reproductive techniques, including detailed information on artificial insemination, in-vitro fertilization, embryo transfer and technology.

The Men's Fitness Exercise Bible

Ultrasonic Instruments and Devices examines how years of ultrasound research has led to many practical inventions that are now products of use to ordinary people. Examples of personalized applications include the ultrasonograms of an unborn child, the testing of the parts of an automobile for durability, the electronics which make a cell phone work, and the meter in the gas line leading to a house. Larger concerns, such as safety of aircraft, are also discussed. A chapter is devoted to each major engineering area, and each chapter is written by one or more world-class experts in the particular area covered by the chapter. The characteristic uniting the products presented in this book is the extra effort that has been needed above and beyond research to transform the research results into practical items. One chapter of the book is devoted to essays bringing inventions out of the laboratory and onto the showroom floor. The book holds useful perspectives for entrepreneurs, researchers, managers, and consumers, and may turn out to be especially useful to professors and teachers trying to motivate students. There is some technical information in each chapter, varying from chapter to chapter, as well as a historical background. Key Features * Gives examples of commercial ultrasonic instruments, devices, and systems * Shows benefits for individuals and industry * Provides information on a broad range of ultrasound applications * Presents chapters authored by world's foremost experts in ultrasonic instrumentation, techniques, and technology * Offers historical and theoretical perspectives * Presents unique technology transfer essays

The Big Questions

Professor Lou Marinoff's first book drew on the wisdom of the great philosophers to solve our everyday problems, launching a movement that restored philosophy to what it once was: useful in all walks of life. Now, in *The Big Questions*, he takes the concept to the next level, applying centuries of philosophy and great literature to answer central questions of modern existence. Urging us not to accept victimhood as the by-product of modern life, Professor Marinoff uses specific case studies from his counseling practice to show how wisdom from the great thinkers can help us define our own philosophy, and thereby reclaim our sense of well-being. He asks and answers questions that go to the heart of the human condition: How do we know what is right? How can we cope with change? Why can't we all get along? And, most centrally, how can we use the centuries of wisdom that have come before us to help us answer these questions and feel at ease in the world? Accessible, entertaining, and profoundly useful, *The Big Questions* mixes wisdom from the great thinkers with specific case studies to illuminate how a shift in perspective can truly be life changing. Lou Marinoff is the author of the international hit *Plato, Not Prozac!*, which has been published in twenty languages. A professor of philosophy at the City College of New York, Marinoff is also the founding president of the American Philosophical Practitioners Association. Praise for *Plato, Not Prozac!*: 'What exactly is philosophical practice? Marinoff calls it 'therapy for the sane.' In a nutshell, it's using the 2,500-year-old tradition of philosophy to solve everyday problems, like work, relationship and family issues. It's a return to what philosophy was meant to be - a guideline for a way of life.' -Salon.Com '*Plato, Not Prozac!* looks to become the bible of the "philosophical counseling" movement.' -Philadelphia Inquirer Magazine 'The ancient think

Food Plant Sanitation

One of the first applications of ultrasound was in submarine sonar equipment. Since then ultrasound has found increasing applications, particularly in industry, but increasingly in biomedicine. For many years ultrasound has been used in physical therapy, although only in the past decade or two has it evolved from laboratory curiosity to a well-established diagnostic imaging modality. Ultrasound is now a widely accepted, indeed pervasive, diagnostic and therapeutic tool in the medical field, and its applications are increasing rapidly. Our intent in developing this book is to provide a coherent tutorial introduction to the field of medical ultrasound at a level suitable for those entering the area from either medical or scientific backgrounds. The topics discussed should be of interest to nearly all medical and health care personnel needing to understand or operate ultrasonic devices, including clinicians, medical technicians, physiotherapists, medical physicists, and other biomedical scientists interested in the field. The book opens with a description of the basic principles of propagating acoustic waves, explains how they interact with a wide range of biological systems, and outlines the effects they produce. To provide practical information to operators of ultrasound equipment, we have included thorough coverage of the details of ultrasonic instrumentation and measurement techniques, and set forth the framework for an effective

quality assurance program.

Equine Reproduction

Explore Samsung's next generation Galaxy smartphone Do you want an easy-to-follow guide to everything your new Galaxy S5 smartphone can do? From the basics of texting and accessing the Internet to the most advanced features and new software apps, Samsung Galaxy S5 For Dummies makes the need for tech support obsolete. The Galaxy S5 is designed to be faster and more powerful than ever. This latest release in the market-leading line of smartphones is full of new features for you to explore with the help of Samsung Galaxy S5 For Dummies. With over 1 million apps available for the Google Android operating system, there's almost nothing you can't do with the Samsung Galaxy S5. This book will guide you through finding and installing the applications that work best for you and getting the most out of your device. Includes information on setup and configuration, the new camera features, video, GPS navigation, and media Find out how to sync the Galaxy S5 Discover tips and tricks to unlock your smartphone's full potential Samsung Galaxy S5 For Dummies is the lively, informative guide you'll want to keep handy. Whether you're new to the world of mobile devices, or consider yourself a more experienced user, this book and covers all the Galaxy S5 capabilities and features.

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