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**Ear Biometrics in 2D and 3D When Billy Was a Dog** [Picture Perfect Patchwork](#) **The Function and Mechanics of Normal, Diseased and Reconstructed Middle Ears** [Zakka Handmades](#) **Logan Turner's Diseases of the Nose, Throat and Ear, 10Ed** *Advanced Intelligent Computing Theories and Applications. With Aspects of Theoretical and Methodological Issues* **Plastic Surgery E-Book** **Human Ear Recognition by Computer** [Voices from Bears Ears](#) **Surgical Technology for the Surgical Technologist: A Positive Care Approach** [Scripture Adventures!](#), Grades K - 2 **Image and Graphics Ballenger's Otorhinolaryngology** [Pediatric Otolaryngology](#) **Bunny Ears Bonnet Knitting Pattern** **Imaging of the Vestibular System** [Equine Wound Management](#) **Proceedings of International Conference on Frontiers in Computing and Systems** **Mouse Ears Bonnet Knitting Pattern** [From Animals to Animats 8](#) **Development of the Inner Ear** *Surgery of the Ear and Temporal Bone* **Cholesteatoma and Ear Surgery** **The Star Trek Craft Book** [Aesthetics and Functionality in Ear Reconstruction](#) **Your Mouth to God's Ear** [Design and Implementation of Healthcare Biometric Systems](#) **Headbands and Ear Warmers Crochet Tutorial: Amazing Pattern and Ideas for Beginners** [Algorithm Collections for Digital Signal Processing Applications Using Matlab](#) **Tissue Engineering Auricular and Middle Ear Malformations, Ear Defects and Their Reconstruction** **TCM Case Studies: Eye, Ear, Nose and Throat Disorders** **Biometric Technology for Human Identification** **Surgical Technology** [The Musical Ear](#) **Incline Your Ear** *Creative Baking: Deco Choux Pastries* **Multimodal Pattern Recognition of Social Signals in Human-Computer-Interaction** **Procedures in Plastic and Reconstructive Surgery**

[Scripture Adventures!](#), Grades K - 2 Mar 15 2022 Have fun with faith using Scripture Adventures for grades K-2! This 64-page book impresses young hearts with the power of God's Word through 120 interactive ways to memorize 24 Bible verses. Scripture selections focus on action verses for Christian living but also cover salvation, the great commission, God's promises, and the awesome goodness of God.

**Headbands and Ear Warmers Crochet Tutorial: Amazing Pattern and Ideas for Beginners** Sep 28 2020 Cover your ears in the crisp winter air with a handmade ear warmer. Crochet headbands and ear warmer patterns are the trendy new way to keep your ears covered in the winter time. Crochet hat patterns are great, but they might mess up your hairdo! Ear warmers not only keep your coif in place, but they also double as a stylish winter headband. They're also really versatile--you can vary the width, embellish them with faux flowers and bows, and make them in any color. These patterns are quick to make too, which means you'll have time to make a bunch to match every outfit. Crochet ear warmer patterns make great beginner projects too. You'll find something adorable among these crochet winter headband patterns. Staying warm is always in style!

**Plastic Surgery E-Book** Jul 19 2022 Completely revised to meet the demands of today's trainee and practicing plastic surgeon, Craniofacial, Head and Neck Surgery Pediatric Plastic Surgery, Volume 3 of Plastic Surgery, 4th Edition, features new full-color clinical photos, dynamic videos, and authoritative coverage of hot topics in the field. Editor-narrated PowerPoint presentations offer a step-by-step audio-visual walkthrough of techniques and procedures in plastic surgery. Offers evidence-based advice from a diverse collection of experts to help you apply the very latest advances in craniofacial, head and neck, and pediatric plastic surgery and ensure optimal outcomes. Provides updated coverage of: Aesthetic reconstruction of the nose; Orbito-maxillary reconstruction; Cheek and lip reconstruction; Facial paralysis; Facial transplant; and Surgical management of migraine headaches. Highlights the latest information on Computerised surgical planning in orthognathic surgery; Computerised surgical planning in craniofacial, head and neck surgery; and Rotation advancement. Includes brand-new color clinical photos, videos, and lectures.

**Your Mouth to God's Ear** Nov 30 2020 Back Cover Sarah Jeans Photo What makes prayer work? Why do some prayers get through and other prayers, just as deserving, come to nothing? Does this mean that God loves one soul more than the other? No, of course not. God loves all of us equally. The author has spent many years teaching higher spiritual concepts as a minister and on her teaching website, [www.AHigherOctave.com](#). She has been blessed with spiritual gifts that give her a special attunement with the divine realms; this attunement has produced enlightened insights. She combines her own experiences with scientific discoveries that cast a new light on communication with the heavenly realms; this has led her to new success in prayer and in healing. Perhaps you are afraid of offending your Creator by learning newer ways of contacting the divine realms. Dont be; He wants what is best for His children. In this book Sarah Jean shows you how every generation builds upon the spiritual foundation of the generation before it. This is Gods way of showing souls higher octaves of enlightenment. You will learn arcane secrets of the universe, previously known only to mystics, that will help you to succeed in receiving what you ask God for, and certain cosmic laws that may hold you back. The personal pages in each lesson help you to identify your problem areas and open the door to new understanding. The unique quality of this book is that Sarah Jean takes known spiritual concepts and new discoveries to a higher level; then she explains step by step how they work with nothing left out.

**Development of the Inner Ear** May 05 2021 The Springer Handbook of Auditory Research presents a series of comprehensive and synthetic reviews of the fundamental topics in modern auditory - search. The volumes are aimed at all individuals with interests in hearing research including advanced graduate students, postdoctoral researchers, and clinical investigators. The volumes are intended to introduce new investigators to important aspects of hearing science and to help established investigators to better understand the fundamental theories and data in the field of hearing that they may not normally follow closely. Each volume presents a particular topic comprehensively, and each serves as a synthetic overview and guide to the literature. As such, the chapters present neither exhaustive data reviews nor original research that has not yet appeared in peer-reviewed journals. The volumes focus on topics that have developed a solid data and conceptual foundation rather than on those for which a literature is only beginning to develop. New research areas will be covered on a timely basis in the series as they begin to mature.

Each volume in the series consists of a few substantial chapters on a particular topic. In some cases, the topics will be ones of traditional interest for which there is a substantial body of data and theory, such as auditory neuroanatomy (Vol. 1) and neurophysiology (Vol. 2). Other volumes in the series deal with topics that have begun to mature more recently, such as development, plasticity, and computational models of neural processing. In many cases, the series - itors are joined by a co-editor having special expertise in the topic of the volume.

**TCM Case Studies: Eye, Ear, Nose and Throat Disorders** May 25 2020 Eye, Ear, Nose and Throat Disorders include many of the most common conditions encountered in clinical practice, affecting women and men , children and the elderly equally. This book is designed primarily for overseas readers. It aims to provide real-life case studies and references for teachers and students of international TCM, acupuncture colleges, acupuncturists, and biomedical doctors who are interested in TCM and acupuncture. It is also geared to the general reader to familiarize them with the advantages of treating ophthalmic and otolaryngological disorders with TCM. This book is practical and is highly readability. It took more than two years to complete. During the writing process, there were many group discussions where the book was reviewed and revised. However, despite the authors' best efforts, this book is still a work on progress. We invite the readers to send their comments, corrections and suggestions to supplement, amend, and improve when reprinted.

**Bunny Ears Bonnet Knitting Pattern** Nov 11 2021 This easy, beginner friendly knitting pattern will help you make a cute baby bunny bonnet just like the pictured one! The pattern comes in sizes from newborn to 24 months. There are: newborn, 0-3 months, 3-6 months, 6-12 months and 12-24 months sizes included. You will need: yarn (up to 70 grams for the largest size in main color and up to 10 grams in contrasting color for the ears), knitting needles to obtain the gauge (this pattern's gauge is 21 sts in 4in/10cm in stockinette stitch), darning needle to weave in the yarn ends and to sew the back of the bonnet and to sew the ears, crochet hook in the same mm size as the knitting needles (if you are making crochet ties). The bonnet and the ears are knit flat.

**The Function and Mechanics of Normal, Diseased and Reconstructed Middle Ears** Nov 23 2022

[Picture Perfect Patchwork](#) Dec 24 2022 Picture-perfect patchwork is easy with the straightforward piecing and rotary-cutting techniques in this book.

Full-size patterns for 10 patchwork designs make it simple to piece delightful miniatures quickly and easily. Complete directions for a variety of sewing projects show how to incorporate finished blocks into quilts, clothing, and domestic accessories.

**Human Ear Recognition by Computer** Jun 18 2022 At the frontier of research, this book offers complete coverage of human ear recognition. It explores all aspects of 3D ear recognition: representation, detection, recognition, indexing and performance prediction. It uses large datasets to quantify and compare the performance of various techniques. Features and topics include: Ear detection and recognition in 2D image; 3D object recognition and 3D biometrics; 3D ear recognition; Performance comparison and prediction.

Equine Wound Management Sep 09 2021 *Equine Wound Management, Second Edition* is a comprehensive, authoritative resource for both theoretical and practical information on the care of wounds in horses. Now highly illustrated with full-color photographs throughout, this long-awaited second edition is significantly expanded to include new developments and techniques in wound healing. *Equine Wound Management* is an essential reference for veterinary students, veterinary surgeons, veterinary dermatologists, and equine and large animal veterinarians.

*Multimodal Pattern Recognition of Social Signals in Human-Computer-Interaction* Nov 18 2019 This book constitutes the thoroughly refereed post-workshop proceedings of the Third IAPR TC3 Workshop on Pattern Recognition of Social Signals in Human-Computer-Interaction, MPRSS 2014, held in Stockholm, Sweden, in August 2014, as a satellite event of the International Conference on Pattern Recognition, ICPR 2014. The 14 revised papers presented focus on pattern recognition, machine learning and information fusion methods with applications in social signal processing, including multimodal emotion recognition, user identification, and recognition of human activities.

Design and Implementation of Healthcare Biometric Systems Oct 30 2020 Healthcare sectors often deal with a large amount of data related to patients' care and hospital workforce management. Mistakes occur, and the impending results are disastrous for individuals' personal identity information. However, an innovative and reliable way to safeguard the identity of individuals and provide protection of medical records from criminals is already in effect. *Design and Implementation of Healthcare Biometric Systems* provides innovative insights into medical identity theft and the benefits behind biometrics technologies that could be offered to protect medical records from hackers and malicious users. The content within this publication represents the work of ASD screening systems, healthcare management, and patient rehabilitation. It is designed for educators, researchers, faculty members, industry practitioners, graduate students, and professionals working with healthcare services and covers topics centered on understanding the practical essence of next-generation healthcare biometrics systems and future research directions.

*Surgical Technology for the Surgical Technologist: A Positive Care Approach* Apr 16 2022 Market-leading SURGICAL TECHNOLOGY FOR THE SURGICAL TECHNOLOGIST: A POSITIVE CARE APPROACH, 5e, delivers the most trusted, up-to-date, and comprehensive coverage available. Written by the Association of Surgical Technologists, the text provides everything you need to successfully apply the guidelines found in the sixth edition of the Core Curriculum for Surgical Technology. It covers essential topics such as equipment and supplies, operative preparation, practical and technical considerations, and postoperative considerations as well as over 200 of the most critical surgical procedures -- using detailed, full-color illustrations and live surgery images. Providing a solid foundation, it's the ultimate resource for helping you anticipate the patient's and surgeon's needs before, during, and after a surgical procedure. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

*Image and Graphics* Feb 14 2022 This three-volume set LNCS 10666, 10667, and 10668 constitutes the refereed conference proceedings of the 9th International Conference on Image and Graphics, ICIG 2017, held in Shanghai, China, in September 2017. The 172 full papers were selected from 370 submissions and focus on advances of theory, techniques and algorithms as well as innovative technologies of image, video and graphics processing and fostering innovation, entrepreneurship, and networking.

Algorithm Collections for Digital Signal Processing Applications Using Matlab Aug 28 2020 The Algorithms such as SVD, Eigen decomposition, Gaussian Mixture Model, HMM etc. are presently scattered in different fields. There remains a need to collect all such algorithms for quick reference. Also there is the need to view such algorithms in application point of view. This book attempts to satisfy the above requirement. The algorithms are made clear using MATLAB programs.

**Imaging of the Vestibular System** Oct 10 2021

From Animals to Animats 8 Jun 06 2021 New research on the adaptive behavior of natural and synthetic agents.

Aesthetics and Functionality in Ear Reconstruction Jan 01 2021 Ear reconstruction has developed from the sole plastic reconstruction of the auricle to a more complex procedure that includes the functional rehabilitation of hearing. For the patient's benefit the number of surgeries could be reduced to two or three while still maintaining excellent results. This development is due to improvements in surgical procedures as well as technical developments such as bone-anchored hearing aids or cochlear implants. The authors of this volume have considered different aspects of reconstruction of severe ear malformation. Developments in surgery and the choice of prosthetic materials are closely examined, and the benefits of alloplastic materials in comparison to autologous cartilage are discussed. Cosmetic outcomes are not described in isolation, but with reference to improvements in patients' hearing, particularly in the context of bone-anchored and implantable hearing aids. Related fields, such as tissue engineering, hold vast untapped potential for this area. The impact they will have in the future is discussed in detail, helping to paint a picture of treatment options that will become available to professionals. This volume is an indispensable review that will be of interest to otorhinolaryngologists, plastic surgeons, maxillofacial surgeons and pediatricians.

Pediatric Otolaryngology Dec 12 2021 Suitable for fellows wishing to train in the specialty, given that the standard of training requires knowledge in laryngotracheal reconstruction, congenital airway anomalies, or-facial anomalies, speech and voice disorders, head and neck, and diagnosis and treatment of hearing loss, this book covers the development in the field..

**The Star Trek Craft Book** Feb 02 2021 Provides instructions for Star Trek themed crafts, including coasters, Spock monkey, and a Star Fleet uniform apron.

*Advanced Intelligent Computing Theories and Applications. With Aspects of Theoretical and Methodological Issues* Aug 20 2022 The International Conference on Intelligent Computing (ICIC) was formed to provide an annual forum dedicated to the emerging and challenging topics in artificial intelligence, machine learning, bioinformatics, and computational biology, etc. It aims to bring together researchers and practitioners from both academia and industry to share ideas, problems and solutions related to the multifaceted aspects of intelligent computing. ICIC 2008, held in Shanghai, China, September 15-18, 2008, constituted the 4th International Conference on Intelligent Computing. It built upon the success of ICIC 2007, ICIC 2006 and ICIC 2005 held in Qingdao, Kunming and Hefei, China, 2007, 2006 and 2005, respectively. This year, the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing. Its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications. Therefore, the theme for this conference was "Emerging Intelligent Computing Technology and Applications". Papers focusing on this theme were solicited, addressing theories, methodologies, and applications in science and technology.

Voices from Bears Ears May 17 2022 In late 2016, President Barack Obama designated 1.35 million acres of public lands in southeastern Utah as Bears Ears National Monument. On December 4, 2017, President Donald Trump shrank the monument by 85 percent. A land rich in human history and unsurpassed in natural beauty, Bears Ears is at the heart of a national debate over the future of public lands. Through the stories of twenty individuals, and informed by interviews with more than seventy people, *Voices from Bears Ears* captures the passions of those who fought to protect Bears Ears and those who opposed the monument as a federal "land grab" that threatened to rob them of their economic future. It gives voice to those who have felt silenced, ignored, or disrespected. It shares stories of those who celebrate a growing movement by Indigenous peoples to protect ancestral lands and culture, and those who speak devotedly about their Mormon heritage. What unites these individuals is a reverence for a homeland that defines their cultural and spiritual identity, and therein lies hope for finding common ground. Journalist Rebecca Robinson provides context and perspective for understanding the ongoing debate and humanizes the abstract issues at the center of the debate. Interwoven with these

stories are photographs of the interviewees and the land they consider sacred by photographer Stephen E. Strom. Through word and image, Robinson and Strom allow us to both hear and see the people whose lives are intertwined with this special place.

*Creative Baking: Deco Choux Pastries* Dec 20 2019 Light, airy and crisp, cream puffs or profiteroles are a favourite the world over. Typically filled with chilled vanilla pastry cream, they make a delicious treat for any occasion. And with some know-how and lots of creativity, creative baker Tan Phay Shing has taken the golden puffs to new heights. In this book, she shares her recipes and techniques to making choux pastry, and shows how you can pipe, decorate and assemble the choux to create different designs to suit any occasion. Complete with printable templates, illustrated step-by-step instructions and video links, *Creative Baking: Deco Choux Pastries* will enable you to start creating these irresistible treats in no time!

**When Billy Was a Dog** Jan 25 2023 'Can I please, please, please have a dog?' asked Billy. 'Would you walk it every day and wash it if it got dirty?' 'I would, I promise!' said Billy. Billy wants a dog. He really really really wants one. Billy's parents aren't so sure. So one morning, Billy takes matters into his own paws. A gloriously funny, warm and true story from the creators of *Puddle Hunters*.

**Surgical Technology** Mar 23 2020 Deliver the best patient care before, during, and after surgery with this straightforward, step-by-step guide to surgical skills and operating room procedures. It provides comprehensive coverage of all the updated AST Core Curriculum, 6th Edition components - health care sciences, technological sciences, patient care concepts, surgical technology, and surgical procedures. A mentoring approach makes even complex skills and techniques easy to understand. User-friendly features such as full-color illustrations, chapter outlines and summaries, review questions, critical thinking exercises, and technique boxes help you focus on the most important concepts and make it easier to retain and recall critical information. Chapter objectives correspond to the latest AST Core Curriculum objectives to ensure you have access to the most reliable information in the operating room. Enhanced critical thinking scenarios at the end of each chapter help you strengthen your critical thinking and clinical decision-making skills and highlight practical applications of key concepts. Additional information on special populations, including bariatric, pregnant, physically or mentally challenged, isolation, trauma, language barrier, and substance abuse patients, highlights important considerations for the surgical technologist regarding transfer, preparation, and procedure set up. Expanded coverage of surgical lasers keeps you up to date with the latest technology so you can effectively assess the function, assembly, use, and care of equipment in the surgical suite. UPDATED! Coverage reflects the new AST Core Curriculum, 6th Edition to keep you current. NEW! Chapters on Disaster Preparedness and Response and Transplant Surgery offer cutting-edge information on these key topics. Coverage of the Assistant Circulator role, as well as a break down of first and second scrub roles, help you better understand the responsibilities of each member of the surgical team.

**Mouse Ears Bonnet Knitting Pattern** Jul 07 2021 Knit an adorable baby bonnet - a baby mouse bonnet! Now there is an easy beginner friendly pattern that is going to help you to knit it! The pattern comes in sizes from newborn to 24 months. There are: newborn, 0-3 months, 3-6 months, 6-12 months and 12-24 months sizes included. You will need: DK yarn (up to 70 grams for the largest size in main color and up to 10 grams in contrasting color for the ears), knitting needles to obtain the gauge (this pattern's gauge is 21 sts in 4in/10cm in stockinette stitch), darning needle to weave in the yarn ends and to sew the back of the bonnet and to sew the ears, crochet hook in the same mm size as the knitting needles (if you are making crochet ties). The bonnet and the ears are knit flat.

**Biometric Technology for Human Identification** Apr 23 2020

**Procedures in Plastic and Reconstructive Surgery** Oct 18 2019

**Cholesteatoma and Ear Surgery** Mar 03 2021 Proceedings of the 9th International Conference on Cholesteatoma and Ear Surgery. June 3-7, 2012, Nagasaki, Japan. Many color illustrations and tables. A4 (8.3x11.7 in).

**Proceedings of International Conference on Frontiers in Computing and Systems** Aug 08 2021 This book gathers outstanding research papers presented at the International Conference on Frontiers in Computing and Systems (COMSYS 2020), held on January 13-15, 2019 at Jalpaiguri Government Engineering College, West Bengal, India and jointly organized by the Department of Computer Science & Engineering and Department of Electronics & Communication Engineering. The book presents the latest research and results in various fields of machine learning, computational intelligence, VLSI, networks and systems, computational biology, and security, making it a rich source of reference material for academia and industry alike.

**Incline Your Ear** Jan 21 2020 *Incline Your Ear: Cultivating Spiritual Awakening in Congregations* introduces faith communities and individuals to the centuries-old principles and practices of spiritual direction. Spiritual direction, as Chad R. Abbot and Teresa Blythe practice and teach it, emphasizes four aspects of the faith journey: becoming more aware of the presence of the Holy in our daily lives, reflecting on that awareness and deepening our relationship with God, discerning where God is leading, and sharing our spiritual gifts with the world. Abbott and Blythe also share simple ways to evaluate the outcomes of spiritual awakening: "fruits of the Spirit." As a middle judicatory minister and spiritual director who work with clergy, lay leaders, and congregations around issues of spiritual life and energy, the authors long for churches to become vital spiritual communities that meet the needs of people right where they are. They strive to nurture congregations where pastors don't have to do it all; where members are equipped to share their gifts with one another; where leaders rest easy, knowing the board has discerned the vision well; and where all discover the rich array of spiritual food Christianity serves. In these complex and confusing times, the authors extend to us an invitation and hope: "Incline your ear... that you may live." As communities of faith study and experience *Incline Your Ear* together, they will find new ways to be in love with God and listen to the Spirit.

**The Musical Ear** Feb 20 2020 *The Musical Ear: Oral Tradition in the USA* provides a wide-ranging look at the role played by music that is passed on orally without the use of notation, in the folk, popular and art musics of North America. In order to study the process and to find the common elements, McLucas provides an overview of recent research on the brain and memory in order to help the reader understand the inner workings of oral tradition.

**Auricular and Middle Ear Malformations, Ear Defects and Their Reconstruction** Jun 25 2020

**Zakka Handmades** Oct 22 2022 *Zakka* is a Japanese term for the many small household goods that organize our homes and help us with daily tasks. Making these items yourself gives them a personal, meaningful touch that can't be bought.

**Ballenger's Otorhinolaryngology** Jan 13 2022 Preceded by: *Pediatric otolaryngology* / [edited by] Charles D. Bluestone ... [et al.]. 4th ed. c2003.

**Surgery of the Ear and Temporal Bone** Apr 04 2021 "This resource for clinicians and students describes surgical methods developed at the Massachusetts Eye and Ear Infirmary for the management of disorders of the ear. Well-illustrated throughout with color photographs and drawings, the volume is organized on the basis of clinical problems presented by otologic patients, rather than by category of surgical procedure. Forty-six chapters address such topics as imaging of the temporal bone, cochlear implantation, and neurectomy procedures for vertigo. The second edition also features new information on superior canal dehiscence syndrome and facial reanimation surgery. Annotation : 2004 Book News, Inc., Portland, OR (booknews.com)"--[source inconnue].

**Tissue Engineering** Jul 27 2020 Tissue engineering is an emerging interdisciplinary field, occupying a major position in the regenerative medicine that aims at restoring lost or damaged tissues and organs with use of cells. Regenerative medicine includes cellular therapy and tissue engineering. In general, the former treats patients by cell infusion alone, while tissue engineering needs biomaterials and growth factors in addition to cells. Biomaterials function in tissue engineering as the scaffold or template for cells to proliferate, differentiate, and produce matrices. Tissue Engineering focuses on the fundamentals (biomaterials, scaffolds, cell cultures, bioreactors, animal models etc.), recent animal and human trials, and future prospects regarding tissue engineering. Almost twenty years have passed since the advent of the tissue engineering, which uses cells, scaffolds, and growth factors for regeneration of neotissues. The number of investigations on tissue engineering is still increasing tremendously. Nevertheless, it seems likely that the number of reports describing clinical trials of tissue engineering will remain very limited. Even the studies that apply tissue engineering research to large animals have not been performed yet on a large scale. The major objective of this book is to address this question from a science and technology point of view, and to describe the principles of basic technologies that have currently been developed by numerous research

groups. Helps reader understand the key issues required for promotion of clinical trials in tissue engineering Covers in full the issues related to tissue engineering Looking at current technologies in the field

**Logan Turner's Diseases of the Nose, Throat and Ear, 10Ed** Sep 21 2022 'I am unaware of any textbook which provides such comprehensive coverage of the field and doubt that this work will be surpassed in the foreseeable future, if ever!' From the foreword by Robert C. Moellering, Jr., M.D, Shields Warren-Mallinckrodt Professor of Medical Research, Harvard Medical School, USA Kucers' The Use of Antibiotics is the leading major reference work in this vast and rapidly developing field. More than doubled in length compared to the fifth edition, the sixth edition comprises 3000 pages over 2-volumes in order to cover all new and existing therapies, and emerging drugs not yet fully licensed. Concentrating on the treatment of infectious diseases, the content is divided into 4 sections: antibiotics, anti-fungal drugs, anti-parasitic drugs and anti-viral drugs, and is highly structured for ease of reference. Within each section, each chapter is structured to cover susceptibility, formulations and dosing (adult and paediatric), pharmacokinetics and pharmacodynamics, toxicity and drug distribution, detailed discussion regarding clinical uses, a feature unique to this title. Compiled by an expanded team of internationally renowned and respected editors, with a vast number of contributors spanning Europe, Africa, Asia, Australia, South America, the US and Canada, the sixth edition adopts a truly global approach. It will remain invaluable for anyone using antimicrobial agents in their clinical practice and provides in a systematic and concise manner all the information required when treating infections requiring antimicrobial therapy. Kucers' The Use of Antibiotics is available free to purchasers of the books as an electronic version on line or on your desktop: It provides access to the entire 2-volume print material It is fully searchable, so you can find the relevant information you need quickly Live references are linked to PubMed referring you to the latest journal material Customise the contents - you can highlight sections and make notes Comments can be shared with colleagues/tutors for discussion, teaching and learning The text can also be reflowed for ease of reading Text and illustrations copied will be automatically referenced to Kucers' The Use of Antibiotics

**Ear Biometrics in 2D and 3D** Feb 26 2023 This book presents the state-of-the-art techniques and recent research progress on Ear Biometrics. Among the various physiological traits, the reasons for the ear to gain much attention in recent years are many folds. It has been found to be a reliable biometrics for human verification and identification. Ears are remarkably consistent and unlike face, it does not change shape with different expressions or age, and remain fixed in the middle of the side of the head against a predictable background. The book contains figures, tables and plots to illustrate the techniques in an easy and lucid manner. The book also provides an extensive literature on the subject, where readers have the benefit of receiving all the relevant material at one place in a very comprehensive manner. This book caters students, academics, researchers, practitioners who are interested in the field of Ear Biometrics and its applications in face recognition and security.

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