

Designing Design

Structural Steel Designer's Handbook, Sixth Edition
Size Matters
Rural Builder
Die Schllnsten Schweizer
Blcher
Strategy & Business
Internal Organs (THIEME Atlas of Anatomy), Latin Nomenclature
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The Clinical Guide for Plastic and Reconstructive
Surgery
Neurosurgery Rounds: Questions and Answers
Pre-Medicine
Spinal Deformities
Reconstruction of the Thumb and Finger
Vascular Ultrasound
An Evidence-Based Approach to the Fingertip
Diseases
Cervical Spine Surgery
Anatomic Basis of Neurologic Diagnosis
The Brain, Spine and Nerves in Sports
Practical Guide to Hair Transplantation
Global Rhinoplasty
Top Score for the Neurosurgery Board Examination
Roger L. Brockenbrough
Lakshmi Bhaskaran
Michael Schuenke
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Mark R. Shaya
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size matters tackles the challenges that designers face when organizing large amounts of information projects such as company reports magazine and book design exhibitions catalogues timetables and directories all invoke particular design questions that must be resolved this book will inspire designers to take on large projects with confidence chapters explore navigation and hierarchies placement of images for overall rhythm of viewing management of volume of material and systems for processing it as well as the physical considerations of format whether this is the information architecture of the web placement of exhibition stands or print limitations in book design using illustrated essays real world examples pull out interviews with leading design figures and extended captions size matters allows for first hand experiences and detailed practical specifics providing the reader with the skills inspiration and knowledge to succeed with projects that can at first seem daunting

extraordinarily detailed step by step anatomic atlas informs learning and medical practice thieme atlas of anatomy internal organs fourth edition latin nomenclature by renowned educators michael schuenke erik schulte and udo schumacher along with consulting editors wayne cass lia lucas neto and pedro oliveira expands on prior editions this volume features reorganized and updated sections including additional coverage of clinical applications radiologic procedures and illustrations covering organs of the thorax abdomen and pelvis and perineum as with the widely acclaimed prior editions anatomic concepts are presented in a step by step sequence with system by system and topographical views the book lays a solid foundation of anatomic knowledge with an introductory overview of each of the organs including discussion of embryologic development each of the two regional units starts with a short overview chapter followed by the structure and neurovasculature of the region and its organs subsequent chapters covering topographic regional anatomy support classroom learning and active dissection in the laboratory the new edition further delineates anatomic relationships of inner organs and the innervation and lymphatic systems of these organs key highlights labels and anatomic terminology are in latin nomenclature a total of 1 437 images including new exquisitely realistic illustrations by markus voll and karl wesker that reflect gender and ethnicity diversity a new chapter delineates cross sectional thorax anatomy with stunning images by vertebra level organs of the digestive system and their neurovasculature features new diagnostic imaging for colorectal and small intestine tumors as well as hepatic illustrations salient points for each organ are summarized in 22 high yield fact sheets this atlas provides a robust resource for gross anatomy course instructors and medical and allied health students looking for a deeper dive into organ system anatomy it also provides an outstanding reference for physical therapists yoga instructors and related professionals the thieme atlas of anatomy series also includes two additional volumes general anatomy and musculoskeletal system and head neck and neuroanatomy all volumes of the thieme atlas of anatomy series are available in softcover english international nomenclature and in hardcover with latin nomenclature this print book includes a scratch off code to access a complimentary digital copy on medone publisher's note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

extraordinarily detailed step by step anatomic atlas informs learning and medical practice thieme atlas of anatomy internal organs fourth edition by renowned educators michael schuenke erik schulte and udo

schumacher along with consulting editor wayne cass expands on prior editions this volume features reorganized and updated sections including additional coverage of clinical applications radiologic procedures and illustrations covering organs of the thorax abdomen and pelvis and perineum as with the widely acclaimed prior editions anatomic concepts are presented in a step by step sequence with system by system and topographical views the book lays a solid foundation of anatomic knowledge with an introductory overview of each of the organs including discussion of embryologic development each of the two regional units starts with a short overview chapter followed by the structure and neurovasculature of the region and its organs subsequent chapters covering topographic regional anatomy support classroom learning and active dissection in the laboratory the new edition further delineates anatomic relationships of inner organs and the innervation and lymphatic systems of these organs key highlights a total of 1 437 images including new exquisitely realistic illustrations by markus voll and karl wesker that reflect gender and ethnicity diversity a new chapter delineates cross sectional thorax anatomy with stunning images by vertebra level organs of the digestive system and their neurovasculature features new diagnostic imaging for colorectal and small intestine tumors as well as hepatic illustrations salient points for each organ are summarized in 22 high yield fact sheets this atlas provides a robust resource for gross anatomy course instructors and medical and allied health students looking for a deeper dive into organ system anatomy it also provides an outstanding reference for physical therapists yoga instructors and related professionals the thieme atlas of anatomy series also includes two additional volumes general anatomy and musculoskeletal system and head neck and neuroanatomy all volumes of the thieme atlas of anatomy series are available in softcover english international nomenclature and in hardcover with latin nomenclature this print book includes a scratch off code to access a complimentary digital copy on medone publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

the clinical guide for plastic and reconstructive surgery a practical handbook offers to resident doctors and consultants a unique compilation of comprehensive and authenticated information in a format that would help them prepare for practical examinations as well as in treating cases successfully to mirror the practical exam format the content of its 23 chapters comprising 5 long and 18 short cases is structured as questions and answers in addition for easy grasp and retention by the readers the content follows a specific chronological sequence in delineating each case history general and local examination investigations how to proceed stepwise planning and surgical procedures salient features learning objectives at the beginning of each chapter enhance the content and help align a reader s thought process better photographs and illustrations depict every step of clinical examinations and surgical markings flowcharts and algorithms depict the line of management covers questions posed to plastic surgery residents in examinations and viva voce this print book includes complimentary access to a digital copy on medone thieme com publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

an essential companion for neurosurgical rounds and exam preparation neurosurgery rounds questions

and answers third edition by mark shaya cristian gragnaniello and remi nader reflects major advances in neurosurgery and neurological diseases since the publication of the prior edition the reader friendly book features contributions from renowned experts and covers major neurosurgical areas pertinent to neurosurgical residents such as surgical anatomy pathophysiology and surgical techniques this book is specifically designed to help prepare for both the written and oral board examinations the oral board examination involves interaction with examiners therefore passing the exam is heavily dependent on the ability to communicate succinctly and precisely what to do in specific clinical situations organized in nine sections this case based book provides diverse coverage of multiple disciplines involved in the knowledge care and treatment of neurosurgical patients including new topics such as covid 19 key highlights encompasses innovative technologies such as robotics spinal navigation gene therapy endoscopy and brain computer interfaces more than 1 600 questions and answers including brief case studies test readers and provide a quick reference for neurosurgical rounds high quality illustrations and radiographs enhance understanding of underlying pathologies and anatomy the book provides an excellent study prep for the written and oral neurosurgical boards and for early career neurosurgeons this reference reinforces prevention of neurosurgical pitfalls and complications while enhancing problem solving in difficult cases this print book includes complimentary access to a digital copy on medone thieme com publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

the one stop comprehensive resource for students considering a career in medicine in recent years applying to and getting accepted to medical schools in the u s has become increasingly difficult in 2020 2021 only 38 of the 53 370 students who applied to u s medical schools were accepted for the most prestigious medical schools the acceptance rate was just 1 4 2 pre medicine the complete guide for aspiring doctors by joel thomas phillip wagner ray funahashi and nitin agarwal is a comprehensive roadmap that guides aspiring physicians through the rigorous process of preparing for and getting into medical school in the u s by bringing together multiple authors with different life experiences and perspectives this unique book has broad appeal to students from diverse backgrounds the text is organized by five sections the pre med primer succeeding as a pre medical student applying to medical school medical school and career insights and an appendix this invaluable resource tackles challenging topics and addresses uncomfortable questions that necessitate engagement with multiple opposing viewpoints and careful data analysis the first and foremost goal of this book is to provide essential information to individuals that need it to succeed in their pre med and medical school journey key features authors graduated from the u s news top 20 medical schools and or trained at a doximity top 20 residency program demystifies the lengthy and confusing medical school application process providing practical advice and evidence based strategies for successfully tackling each step starting in high school provides readers with a realistic and honest picture of the daily challenges and rewards that aspiring physicians face from pre med to residency this is a must have resource for anyone who is considering a career in medicine the no holds barred insights shared in this book will greatly optimize the chance of medical school applicants gaining admission to their top choice

the definitive authoritative textbook on spinal deformities from the scoliosis research society spinal

deformities the comprehensive text second edition edited by renowned spinal deformity surgeons christopher j dewald and his father ronald l dewald is a long awaited authoritative one stop resource that covers the breadth and depth of this specialized field the first edition textbook edited by ronald dewald attempted to help formulate a scoliosis research society srs core curriculum for spinal deformity to meet the educational needs of both aspiring and seasoned spine deformity surgeons this second edition edited by father and son expands and reorganizes the core curriculum concept since the publication of the first edition in 2003 significant advancements have been made in this field this book reflects greater understanding of the mechanics of correction new implants and techniques that improve three dimensional correction emergence of innovative growing constructs for early onset scoliosis and introduction of minimally invasive and nonfusion approaches the textbook features 81 chapters organized into six comprehensive sections spinal anatomy and evaluation spinal pathologies pediatric and adolescent spinal deformity adult spinal deformity spondylolisthesis and surgical considerations and complications from perioperative management to intraoperative neuromonitoring techniques the authors share strategies to enhance patient safety and optimize surgical outcomes greatly expanded content covers anatomy etiologies pediatric and adult deformities surgical and nonsurgical treatments and potential pitfalls key features sponsored by the srs with 100 of contributions from members including senior surgeons step by step instructions on diagnosis surgical planning operating room setup intraoperative techniques and management of complex complications forty videos covering major techniques enhance understanding of surgical procedures and facilitate acquisition of practical skills this comprehensive reference and practical guide is essential reading for all spine deformity surgeons from residents and fellows to more advanced practitioners this book includes complimentary access to a digital copy on medone thieme com publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

an in depth analysis of hand surgery principles from internationally renowned hand surgeons hand surgery is a multidisciplinary pursuit that requires exceptional artistry superb skills and harmonious teamwork developed over decades of practice reconstruction of the thumb and finger is a unique resource that follows a socratic approach to teaching in a world consumed by computers it reflects 225 years of collective surgical effort by five prominent hand surgeons who have practiced from the embryonic stages of pedicle flaps and digital transposition to revascularization and free tissue transfers the differing goals techniques expectations and collaborative approaches advocated by these masters are articulated throughout this exceptional book the first chapter provides a comprehensive overview of anatomical and functional eloquence of the hand including thorough descriptions of the musculoskeletal system principles of thumb and digit reconstruction and a detailed classification of defects traumatic loss and congenital differences of the thumb and finger are systematically divided into specific levels in 20 chapters at each interval various methods of reconstruction are presented with an emphasis on both new and older techniques chapter 20 covers elective incisions of the finger hand wrist and forearm key highlights a comparative digital defect indexing system ddi based on the surface involved the critical zone of injury or loss and a sum of tissue loss from simple to complex each case includes the treatment rationale functional anatomical loss reconstruction objectives multiple treatment options technical

provisos long term outcomes and clinical pearls older clinical cases with long term data bridge the gap from older to current microvascular techniques pertinent anatomy is artfully illustrated by one of the recognized founding fathers of hand surgery the late j william littler including unpublished drawings and classic illustrations reflecting many decades of research and collaboration this authoritative medical reference is indispensable reading for novice to seasoned hand surgeons and microsurgeons it also provides a robust teaching tool for medical students and allied health personnel

an interdisciplinary guide to color duplex sonography organized by anatomic region the indications for vascular color duplex sonography cds have expanded in recent years due to the availability of power doppler b flow ultrasound contrast agents 3d reconstruction techniques and fusion with other imaging modalities cds enables close interval follow ups after interventional procedures with improved prognoses edited by reinhard kubale hubert stiegler and hans peter weskott vascular color duplex ultrasound starts with the basic principles of diagnostic ultrasound physics and technology followed by invaluable tips on equipment settings possible artifacts and limitations hemodynamic essentials and the use of ultrasound contrast agents subsequent chapters organized by anatomic region provide updated coverage on all peripheral and abdominal arterial and venous vascular regions microcirculation and tumor perfusion kidney and liver disease the use of contrast enhanced ultrasound ceus in biliary intestinal splenic and pediatric diseases and novel future techniques key features contributions from interdisciplinary experts in angiology neurology radiology vascular surgery gastroenterology nephrology phlebology rheumatology laser medicine and physics in depth guidance on examination techniques findings and potential pitfalls and how to avoid them a wealth of comparative ct mri and angiography cds images and 37 videos enhance understanding of impacted anatomy and the ability to master techniques and make accurate diagnoses this book includes complimentary access to a digital copy on medone thieme com

an evidence based approach to the fingertip diseases is the first textbook written for all surgeons and physicians to help them understand normal fingertips anatomy embryology histopathology and microbiology the authors have written lucidly with illustrative diagrams and pictures to narrate the nuances of the fingertip and its pathology there are various studies and publications about fingertip injuries and amputations the book editor j terrence jose jerome has written a chapter on surgical anatomy and classification of fingertip injuries this chapter gives a clear understanding of amputations based on anatomical structures and assists in the treatment plan for surgeons infections of the fingertip are a vital topic for learning and effective treatment a chapter has been dedicated to discussing bacterial fungal and other infections of the fingertip surgical treatment of these infections in the subsequent chapter briefly discusses the principles techniques procedures and outcomes chapters on the management of fingertip amputations comprises advanced state of the art techniques and different reconstructive options for the surgeons to refresh and the aspirants to master from the beginning the range of management includes conservative reposition flaps reconstructive flaps microsurgery and super microsurgery and all components of the therapeutic armamentarium as the surgeon progresses to expert status dedicated chapters on thumb injuries children s fingertip anomalies and injuries fractures dislocations of the fingertip benign and malignant tumors connective tissue disorders rehabilitation splints therapy and medico legal aspects of the fingertip precisely lend the book special features the book chapters have been

contributed by authors from around the world many of whom have pioneered the techniques they describe surgical procedures are described in a step by step manner and illustrated in detail with high quality photographs illustrations and videos the writing style is accessible with interactive and reader friendly study in every chapter online at medone access your complimentary online version directly from medone thieme com by using the unique code in the front of this book

comprehensive surgical techniques and insights to inform management of cervical spine disorders cervical spine surgery requires a deep understanding of the region's bony ligamentous vascular and neural anatomy and biomechanics combined with the artistry and precision of a master craftsman cervical spine surgery principles and techniques edited by ali a baaj khoi d than alan h daniels ganesh m shankar and saleh s baeesa serves as a leading source of knowledge in this ever evolving and challenging subspecialty throughout the book an impressive group of pioneering surgeons share their invaluable experience innovative techniques and cutting edge research providing readers with an unparalleled resource to help improve patient outcomes the book features 40 chapters organized into four sections starting with anatomy biomechanics anesthetics and neuromonitoring in the second section 15 chapters cover traumatic degenerative congenital malignant vascular and infectious diseases throughout the third section contributors provide step by step guidance on how to perform diverse cervical spine surgeries the final section summarizes minimally invasive approaches endoscopy navigation and robotics and emerging technologies such as ai key highlights a wealth of information carefully curated by the world's leading experts enhances knowledge meticulous descriptions of surgical approaches techniques and postoperative management strategies provide indispensable insights high quality illustrations intraoperative photographs videos and detailed case studies bring the intricacies of cervical spine surgery to life this textbook is an invaluable companion for neurosurgical and orthopaedic residents embarking on their surgical journey seasoned surgeons seeking to refine their skills and allied health personnel involved in the care of cervical spine patients this print book includes a scratch off code to access a complimentary digital copy on medone publisher's note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

first edition received a prestigious 2010 ibpa benjamin franklin silver award for excellence in publishing an anatomical patient oriented approach to neurologic diagnosis from renowned neurosurgeons despite strides in advanced neuroimaging techniques what remains constant in the practice of neurology and neurosurgery is the enduring value of observing and interpreting patient signs and symptoms at bedside authored by renowned neurosurgeons cary d alberstone edward c benzel michael p steinmetz and distinguished colleagues anatomic basis of neurologic diagnosis second edition details neuroanatomy in an organized thorough manner tipping its hat to the art and science of neurologic diagnosis like the widely acclaimed first edition the updated volume emphasizes a logical patient oriented approach to neurologic diagnosis conspicuously absent from most standard neuroanatomy texts new to this second edition are a portfolio of carefully curated mri images and sections on neuroplasticity peripheral nerve architecture peripheral nerve injury and recovery electrodiagnostic diagnosis of radiculopathy tremor deep brain stimulation targets and side effects autonomic disorders altered states of consciousness and

spontaneous intracerebral hemorrhage two sophisticated new chapters address our current understanding of memory and neural networks key features clinically pertinent anatomy is described succinctly and in plain language the cardinal manifestations of regional nervous system disorders facilitate localization of lesions logical approaches to system based complaints aid in differential diagnosis learning objectives begin each chapter graced by a variety of easy to grasp conceptual drawings mri images new to this edition enrich and amplify the text the authors present a practical reader friendly and patient centric approach to diagnosing neurological disorders residents fellows and practitioners in neurology neurosurgery and neuroradiology and those studying for board examinations will enjoy reading this indispensable resource

the definitive text on the diagnosis and treatment of sports related neurological injuries although musculoskeletal injuries are by far the most common injuries seen in sports neurological injuries are often the most serious and potentially devastating the brain spine and nerves in sports is a comprehensive textbook edited by neurosurgeons nicholas theodore and russell r lonser internationally renowned experts in sports related brain and spine trauma the book covers intricacies associated with the diagnosis and treatment of sports related neurological injuries with firsthand collaborative insights from a who's who of multidisciplinary neurological experts in sports injury medicine the book is organized into three sections and 40 thoughtfully curated chapters covering diagnosis surgical and nonsurgical approaches and management of traumatic brain injuries concussions spinal cord injuries and peripheral nerve injuries the final chapter focuses on leveraging concussion data to improve the safety of american football each chapter blends theoretical knowledge evidence based practices case studies and practical insights derived from the authors extensive clinical experience key features contributions and pearls from leading authorities in the fields of neurosurgery spine surgery sports medicine and rehabilitation the latest advancements techniques and best practices for managing neurological conditions in athletes presented in a succinct easy to digest format with short videos detailed critical overviews of sports related neurological injuries in american football soccer cycling baseball skiing combat sports ice hockey rugby and more a wealth of tables and assessment tools to enhance management of challenging often time sensitive situations including complex return to play issues this definitive textbook will help neurosurgeons orthopedic surgeons neurologists trainers sports medicine physicians and pain management physicians optimize patient outcomes enhance performance and promote the overall well being of athletes at all levels of competition this print book includes complimentary access to a digital copy on medone com publisher's note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

practical guide to hair transplantation interactive study for beginner to advanced practitioner is targeted at both fledgling practitioners and experienced doctors who are looking for in depth knowledge in this field the book is divided into three parts part a keys to performing successful surgery focuses on the principle techniques and steps which when meticulously followed result in excellent clinical results and high patient satisfaction part b essential general knowledge not only provides the basic knowledge vital for hair restoration surgeons but also covers the science and role of nutrients in hair growth know your nutrients part c advanced knowledge comprises chapters on the advanced state of the art knowledge and

techniques beyond what the novice must master in the beginning included are new chapters on eyebrow and eyelash transplantation this information becomes important components of the therapeutic armamentarium as the surgeon progresses to expert status key highlights all graft harvesting and implantation techniques are presented with description which is aided by 60 plus videos performed by renowned surgeons the reader can watch the videos of procedure by scanning the qr code practical details for performing all aspects of hair transplant surgery are clearly described in a step by step manner and illustrated in detail with high quality photographs illustrations and videos the latest follicular unit excision fue concepts and techniques are presented including concept of safe donor harvesting the guide is authored by a group of distinguished doctors from around the world many of whom have pioneered the techniques they describe this print book includes complimentary access to a digital copy on medone thieme com

a unique ethnocentric guide to rhinoplasty anatomy and techniques from globally renowned experts in order for a facial plastic surgeon to create a harmonious relationship between the face and nose it s paramount to consider each patient s ethnicity and gender identity nasal anatomy varies widely in terms of proportion thickness size and resilience and many of these differences are specific to ethnicity although rhinoplasty has been available for many decades applying caucasian rhinoplasty guidelines to hispanic middle eastern black and asian patients increases the risk of adverse outcomes and the need for multiple or revision surgeries global rhinoplasty a multicultural approach edited by world renowned facial plastic surgeons ashkan ghavami sam p most and nazim cerkes fills a gap in the literature providing in depth coverage of non caucasian nasal anatomy and rhinoplasty approaches for each subtype the textbook includes 39 chapters and is organized in five sections principles anatomical considerations primary rhinoplasty secondary rhinoplasty and special considerations seventeen chapters cover anatomical and surgical techniques specific to the skin and soft tissue dorsum nasal tip and nostrils for each ethnic group each of the 16 rhinoplasty chapters features expert commentary from the editors the text concludes with discussion of preservation rhinoplasty the use of fillers for nonsurgical and revision surgeries evaluating psychosocial factors in patients seeking rhinoplasty surgery and the role of marketing and social media in global practice throughout the book authors share firsthand insights on potential pitfalls and strategies to prevent complications key highlights contributions and clinical pearls from globally recognized experts in depth analysis of ethnic variations in skin and nose anatomy and its impact on outcomes primary secondary and nonsurgical rhinoplasty videos provide invaluable visual guidance high quality case study operative photos and illustrations enhance understanding of anatomy approaches and outcomes this must have resource will help facial plastic surgeons significantly improve pre surgical surgical and postoperative phases of rhinoplasty in hispanic middle eastern black and asian patients

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