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Reviews of books you currently don't have access to this article. The same textbook contains a comprehensive textbook on the anatomy of the skull with step-by-step text, and visual impact in the anatomical laboratory is a mandatory component of the training of neurosurgeons. Acquiring highly technical skills is a long and difficult task requiring knowledge of complex surgical anatomy and basic steps for individual surgical approaches. Unlike dense textbooks, the Operational Cranial Neurosonic Anatomy of Filippo Gallardi, Christian Gragnaniello, Pietro Mortini and Anthony Caputi provides readers with a handy textbook on cranial approaches, clearly defined with brief written instructions and serial images. The main procedural aspects are discussed in 53 chapters, starting with sections on pre-surgical training and planning, patient positioning and basic methods. Subsequent sections detail the cranial approaches; transpetrosive approaches; endonasal, transoral and transmaxilar procedures; Vascular procedures; and ventricular bypass procedures. The basics of surgical technique and basic variants, including surgical anatomy and landmarks, are highlighted in 500 figures and illustrations. The key features of the Summmaria, graphics and schematic drawings provide immediate access to important information for use during surgical autopsies and for surgical preparationSAs a wide range of cranial procedures covered in 23 chapters - from the pre-caruncular approach to the medial orbit and the central surface of the skull - to the surgical anatomy of the petrofactory bone Diverse endonazal procedures, including sub-tiered, transphenoidal, modified lothrop, odontoidectomy, and endoscopic endonosal transmaxilar vascular procedures such as bypass artery

bypassthis reader friendly guide is a must-have resource for every neurosurgeon and excellent retraining for all neurosurgeons. This will help residents and fellows optimize the time and quality of practical training in the cadaver laboratory, study fundamental surgical techniques in cranial neurosurgery, and carefully prepare for brain injury. You read free preview pages from 11 to 22 do not appear in this preview. You read the free 26 preview page not shown in this preview. You read free preview pages from 30 to 36 do not appear in this preview. You read free preview pages from 48 to 73 do not appear in this preview. You read free preview pages from 79 to 87 do not appear in this preview. You're reading preview pages from 92 to 94 do not appear in this preview. You read free preview pages from 99 to 105 do not appear in this preview. You read free preview pages from 116 to 118 are not displayed in this preview. You read free preview pages from 122 to 125 do not appear in this preview. You read free preview pages from 129 to 143 not displayed in in Preview. You read free preview pages from 150 to 163 do not appear in this preview. You read the free preview pages from 179 to 193 are not displayed in this preview. You read the free preview pages 203 to 222 do not appear in this preview. You read free preview pages from 231 to 254 do not appear in this preview. You read free preview pages from 263 to 286 do not appear in this preview. You read free preview pages from 298 to 320 do not appear in this preview. You read the free 325 preview page not shown in this preview. You read the free 331 preview page not shown in this preview. You read free preview pages from 336 to 357 do not appear in this preview. PAGE 1 PAGE 2 Once-in-a-kind tutorial provides a comprehensive tutorial on skull anatomy with step-by-step text and visualsDissection in the anatomical laboratory is a mandatory component of training for neurosurgeons. Acquiring highly technical skills is a long and difficult task requiring knowledge of complex surgical anatomy and basic steps for individual surgical approaches. Unlike dense textbooks, Operative Cranial Neurosurgical Anatomy by Filippo Gallardi, Christian Gragnaniello, Pietro Mortini, and Anthony Caputy provides readers with a handy tutorial on cranial brain approaches, clearly delineated through brief written instructions and serial images. The main procedural aspects are discussed in 53 chapters, starting with sections on pre-surgical training and planning, patient positioning and basic methods. Subsequent sections detail the cranial approaches; transpetrosive approaches; endonasal, transoral and transmaxilar procedures; Vascular procedures; and ventricular bypass procedures. The basics of surgical technique and basic variants, including surgical anatomy and landmarks, are highlighted in 500 figures and illustrations. Key features of The Summary, graphics and schematic drawings provide immediate access to important information for use during surgical autopsies and for surgical preparationSAs a wide range of cranial procedures, covered in 23 chapters - from the precaruncular approach to the medial orbit and the central surface of the skull - to the surgical anatomy of the petrofactory boneDiverse endonasal procedures, including sub-frame, transphenoid, modified lothrop, odontoidectomy, and endoscopic endonasy vascular procedures such as bypass mid-use The artery and inner jaw artery bypassThis reader friendly guide is a must-have resource for every neurosurgical resident and an excellent retraining for all neurosurgeons. This will help residents and fellows optimize the time and quality of practical training in the cadaver laboratory, study fundamental surgical techniques in cranial neurosurgery, and carefully prepare for brain injury. This book includes free access to a digital copy on the . on . . operative cranial neurosurgical anatomy pdf

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