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[Applied Cranial-Cerebral Anatomy: Brain Architecture and Anatomically Oriented Microneurosurgery 1st Edition](#)

"Applied Cranial-Cerebral Anatomy: Brain Architecture and Anatomically Oriented Microneurosurgery," authored by Dr. Bahram Mobini and published by Elsevier, is a groundbreaking resource for both aspiring and seasoned neurosurgeons. With ISBN 978-0128233703, this first edition book meticulously explores the intricate architecture of the brain, providing an in-depth understanding that integrates anatomical knowledge with practical surgical applications. Dr. Mobini's expertise shines through as he guides readers through essential concepts of cranial and cerebral anatomy, dissecting complex topics with clarity and precision. This comprehensive volume emphasizes the importance of an anatomically oriented approach in microneurosurgery, offering insights into the spatial relationships between brain structures that are critical for successful surgical outcomes. Richly illustrated with high-quality anatomical diagrams and surgical images, the book serves as an invaluable visual aid, enhancing the reader's comprehension of sophisticated surgical techniques. Furthermore, the text is designed to facilitate the learning process for medical students, residents, and practitioners, ensuring that even the most challenging concepts become accessible. By diving into the nuanced anatomy of the brain, "Applied Cranial-Cerebral Anatomy" not only enriches the reader's academic knowledge but also cultivates the skills necessary for precision in surgical practice. This indispensable guide empowers neurosurgeons to advance their techniques and ultimately improve patient care, making it a must-have addition to any medical library. Whether you are preparing for surgery or seeking to refine your understanding of cranial anatomy, this book stands as an essential reference that bridges the gap between theory and clinical application.