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this book in a concise format explains how to perform manual small incision cataract surgery the procedure is broken down into the chief elements and described in a step by step manner besides the description of the procedure the book covers indications necessary supplies preparation complication management and postoperative care the authors are experts from around the world and the book will be of value both for surgeons new to this technique and for experienced surgeons who need a review of the procedure while phacoemulsification surgery has now become the standard of care understanding how to perform manual extracapsular cataract extractions competently is crucial when faced with complications during phacoemulsification surgery when operating in a region of the world without access to phacoemulsification or femtosecond lasers or when a manual approach may be a better choice for the patient

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functional neurology utilizes our understanding of how the nervous system works in the treatment of a variety of clinical conditions functional neurology for practitioners of manual medicine takes the reader from the embryonic beginnings of the nervous system through the biochemistry of receptor activation and on to the functional systems of the nervous system both the student and the clinician will find this text a valuable source of information and clinical guidance in the application of detailed neurological principles to their practice concepts relationships and scientific mechanisms of the nervous system function are covered and this aids the practitioner in developing their clinical approach to a wide variety of patient presentations this text explores the neurological impact of the application of functional neurological principles using a detailed clinical approach supported by clinical case studies the text is fully referenced which allows the reader to

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