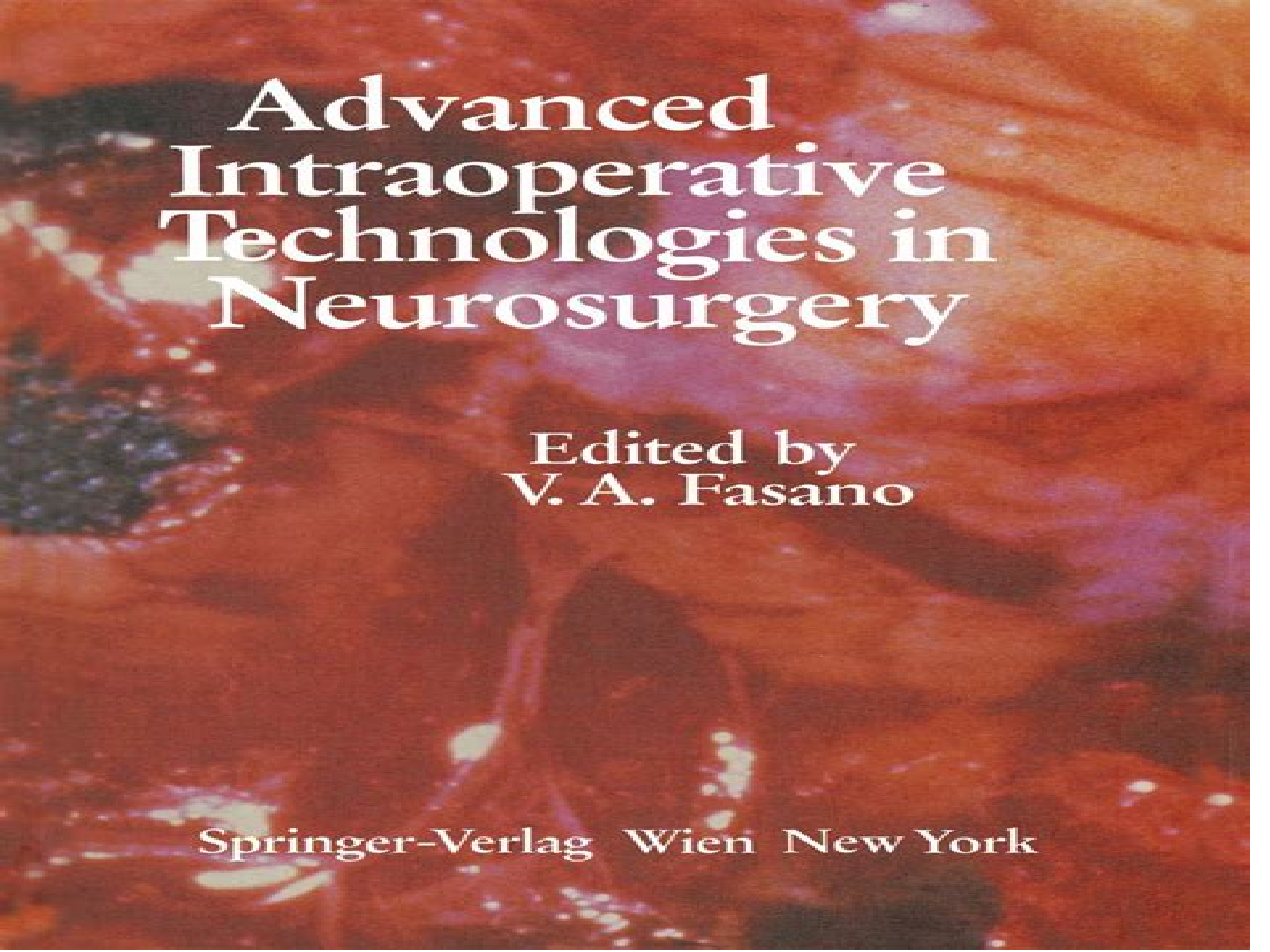




Advanced Intraoperative Technologies in Neurosurgery

Edited by
V. A. Fasano

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V.A. Fasano

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Advanced Intraoperative Technologies In Neurosurgery:

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Modern Methods in Neurosurgery Wendelin Walter, Mathias Brandt, Mario Brock, Margareta Klinger, 2012-12-06 This 16th volume of Advances in Neurosurgery contains a selection of papers presented at the 38th Annual Meeting of the German Society of Neurosurgery held in Munster on 3-6 May 1987 The program committee had to choose these contributions from a total of 161 presentations I am very much obliged to the members of the committee who contributed their experience and effort to the organization of the scientific program Prof Dr R A Frowein Prof Dr W J Bock Prof Dr E Kazner Prof Dr G Lausberg Prof Dr M Klinger and Prof Dr M Brandt The aim of the Meeting was to exchange experiences regarding modern diagnostic and therapeutic achievements The first main topic was new technical methods in neurosurgery Refinements in laser technology were introduced different laser devices have been recognized as useful tools in microsurgery and some peripheral nerve problems The Caviron ultrasonic aspirator has proven its value in a great variety of intracranial and spinal tumors within a few years Its technical advance is impressively demonstrated by some of the papers in this book With growing experience we have recognized the great value of these additional instruments in limited surgical fields and learned not to overestimate them in the hands of a skilled neurosurgeon

Image-Guided Neurosurgery Alexandra J. Golby, 2015-05-05 Image Guided Neurosurgery provides readers with an update on the revolutionary improvements in imaging and visualization relating to neurosurgery From the development of the pneumoencephalogram to the operating microscope to cross sectional imaging with CT and later MRI to stereotaxy and neuronavigation the ability to visualize the pathology and surrounding neural structures has been the driving factor leading surgical innovation and improved outcomes The book provides a comprehensive reference on the application of contemporary imaging technologies used in neurosurgery Specific techniques discussed include brain biopsies brain tumor resection deep brain stimulation and more The book is ideal for neurosurgeons interventional radiologists neurologists psychiatrists and radiologists as well as technical experts in imaging image analysis computer science and biomedical engineering A comprehensive reference on image guided neurosurgery Includes coverage

of neuronavigation in cranial surgery and advanced imaging including functional imaging adoption of intra operative MRI and emerging technologies Covers all image guided neurosurgery tools including robotic surgical devices Ideal reference for topics relating to neurosurgery imaging stereotaxis radiosurgery radiology epilepsy MRI the use of medical robotics lasers and more

Evaluation and Installation of Surgical Laser Systems David B. Apfelberg, 2012-12-06 The advent in the 1960s of the unique and exciting new form of energy called laser brought to medicine a marvelous tool that could accomplish new treatments of previously untreatable disorders as well as improved treatment of mundane problems This brilliant form of light energy is many times more powerful than the energy of the sun yet can be focused microscopically to spot sizes as small as 30 microns Lasers can be directed into seemingly inaccessible areas by mirrors or fiberoptic cables or can be directly applied into sensitive areas such as the retina without damage to intervening structures There has been a rapid proliferation in the use of lasers in all surgical specialties Starting with bold ideas and experiments of thought leaders in each specialty the application of lasers has evolved into commonplace usage Beginning with the era when laser presentations and publications were an oddity now nearly all specialty areas have whole sections of meetings or journals devoted exclusively to laser usage Laser specialty societies within a specialty have developed and residency training programs routinely instruct trainees in laser techniques Basic science and clinical experimentation has supported laser knowledge Laser usage has also become international Newer wavelengths and accessories have added to the armamentarium of laser usage Despite the rapid growth in laser interest no single source exists to instruct the many new laser users in proper safe and effective use of this new modality

Minimally Invasive Spine Surgery, An Issue of Neurosurgery Clinics of North America Richard G. Fessler, 2014-04-28 This issue of Neurosurgery Clinics of North America is devoted to Minimally Invasive Spine Surgery and is edited by Zachary A Smith MD and Richard G Fessler MD PhD Articles in this issue include Complications and complication avoidance of minimally invasive spine surgery Radiation exposure risk and avoidance Current techniques in the management of cervical myelopathy and radiculopathy Thoracic disc pathology management through minimally invasive routes Transforaminal Lumbar Interbody fusion Long term outcomes and complications Computer assisted navigation technique for minimally invasive transforaminal lumbar interbody fusion and lateral interbody fusion Safety and the Anatomy of the retroperitoneal lateral corridor Minimally invasive extracavitary transpedicular corpectomy for the management of spinal tumors Minimally invasive anterolateral corpectomy for spinal tumors Minimally invasive approaches for the management of intramedullary spinal tumors Percutaneous fixation of thoracolumbar fractures Advances and feasibility of advanced minimally invasive techniques in deformity correction Direct lateral approach Outcomes and Deformity Correction and Evidence basis and outcomes

LASER Optoelectronics in Medicine Wilhelm Waidelich, Raphaela Waidelich, 2012-12-06 In der Optoelektronik werden neue Forschungsergebnisse in rasantem Tempo in technische Entwicklungen und Anwendungen umgesetzt Die seit 1973 alle zwei Jahre veranstaltete Kongressmesse Laser Opto Elektronik ermöglicht einen

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