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In this volume, the advances section is relatively brief, constituting only 30 of the 289 pages. The only chapter in this section is entitled "Gene Technology Based Therapies in the Brain." The chapter begins with a history of gene therapy, including attempts at therapy outside the nervous system.

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Advances and Technical Standards in Neurosurgery is Volume 32 of a series sponsored by the European Association of Neurosurgical Societies, mainly intended for use in training neurosurgeons. Although the book is primarily for this audience, the editors also hope that these volumes are useful for experienced neurosurgeons.

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This series has already become a classic. In general, one volume is published per year. The advances section presents fields of neurosurgery and related areas in which important recent progress has been made. The technical standards section features detailed descriptions of standard procedures to assist young neurosurgeons in their post-graduate training.

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The technical standards section starts with extended endoscopic endonasal approach to the midline skull base. The author proudly mention that it is difficult today to define the boundaries and the future limits of the extended approaches because the work is still in progress, but the train has moved and is bringing with it technical advances of which the patient and young neurosurgeon will ...

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