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In recent years, the eminent role of intra-operative ECoG in the localization of the epileptogenic brain tissue has been challenged by increasingly sophisticated extracranial and intracranial pre-operative EEG techniques, as well as by the development and steady progress of structural and functional neuro-imaging. This book discusses the usefulness, limitations and future perspectives of this technique. Renowned scientists in this field discuss the ECoG experience of large neurosurgical series in temporal and extratemporal epilepsy, followed by a review of some controversial issues such as the relationship between post-excision residual spiking and surgical outcome. A chapter dedicated to cortical dysplasia highlights the ECoG findings in this condition. This excellent book contains many other interesting topics, ranging from correlation of ECoG and MRI findings to the role of ECoG in cortical subpial transection and hemispherectomy.

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