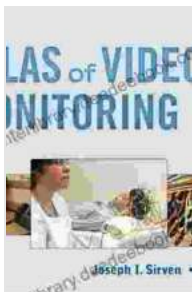


Atlas of Video-EEG Monitoring: A Comprehensive Guide for Clinical Practice

Video-EEG monitoring (VEEG) is a diagnostic technique that combines electroencephalography (EEG) with continuous video recording to monitor brain activity and its relationship to clinical events. VEEG is widely used in the diagnosis and management of a variety of neurological disorders, including epilepsy, movement disorders, and sleep disorders.

The *Atlas of Video-EEG Monitoring* is a comprehensive guide to the clinical application of VEEG. The atlas is divided into two volumes, with the first volume covering the basics of VEEG and the second volume focusing on specific clinical applications.



Atlas of Video-EEG Monitoring by Joseph I. Sirven

★★★★☆ 4.1 out of 5

Language : English
File size : 441644 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 680 pages



Volume 1: Basics of Video-EEG Monitoring

The first volume of the atlas provides a comprehensive overview of the basics of VEEG, including:

- History and development of VEEG

- Technical principles of VEEG
- EEG interpretation

li>Video analysis

- Clinical applications of VEEG

This volume is essential reading for anyone who is new to VEEG or who wants to refresh their understanding of the basics.

Volume 2: Clinical Applications of Video-EEG Monitoring

The second volume of the atlas focuses on the specific clinical applications of VEEG. The volume is divided into sections, each of which covers a different clinical disorder.

The sections in the second volume include:

- Epilepsy
- Movement disorders

li>Sleep disorders

- Other neurological disorders

Each section provides a detailed overview of the clinical presentation, diagnosis, and management of the disorder. The section also includes a number of case studies that illustrate the use of VEEG in the diagnosis and management of the disorder.

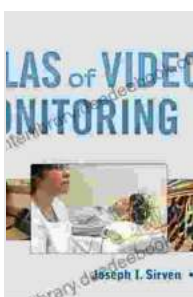
Atlas Editor and Contributors

The *Atlas of Video-EEG Monitoring* is edited by Dr. Joseph Sirven, a world-renowned expert in VEEG. Dr. Sirven is a Professor of Neurology at the University of California, San Francisco, and the Director of the UCSF Epilepsy Center.

The atlas is also written by a team of experts in VEEG, including:

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- Dr. Jerome Engel, Jr.
- Dr. Michael S. Okun
- Dr. Carlos H. Schenck

The *Atlas of Video-EEG Monitoring* is a comprehensive guide to the clinical application of VEEG. The atlas is an essential resource for anyone who is involved in the diagnosis and management of neurological disorders.



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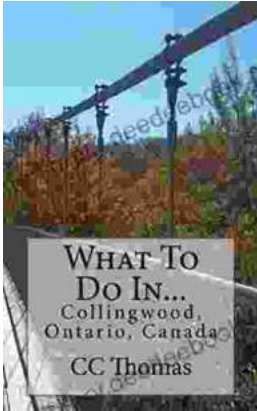
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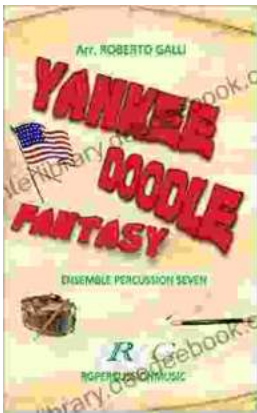
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