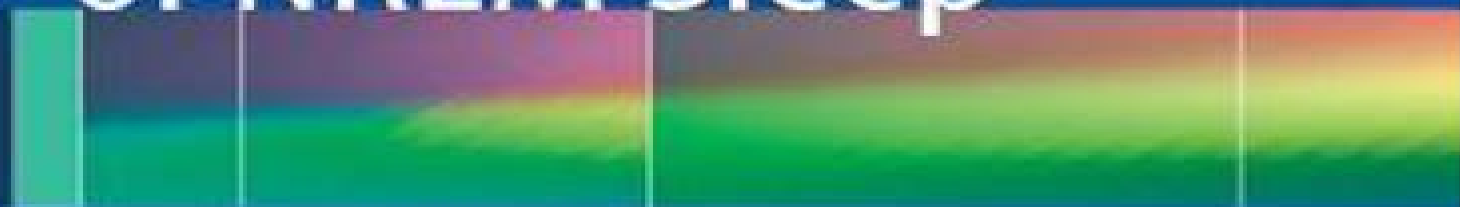


Dynamic Structure of NREM Sleep



Péter Halász
Róbert Bódizs

 Springer

Dynamic Structure Of Nrem Sleep

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The Oxford Handbook of EEG Frequency Philip Gable, Matthew Miller, Edward Bernat, 2022-07-14 The use of electroencephalography (EEG) to study the human mind has seen tremendous growth across a vast array of disciplines due to increased ease of use and affordability of the technology. Typically, researchers study how the magnitude of the waves changes over time or how the rhythm/frequency of the waves changes over time. The Oxford Handbook of EEG Frequency is arguably the first book to comprehensively describe the ways to study how the frequency of the waves changes over time and how changes in frequency are linked to cognitive, affective, and motor processes. Consisting of 23 chapters written by leading authorities in the field, the book is separated into three sections with the first focusing on the basics of EEG frequency research, linking frequency analyses to core components of EEG research with event-related potential (ERP) components and local field potentials (LFPs) in non-human animals. The second section looks at specific EEG frequency components that are commonly studied using traditional frequency bands of activity to study specific psychological processes. Finally, the third section explores EEG frequency analyses in special populations and altered states. Each chapter provides a diverse perspective on the topic, giving readers the opportunity to learn about a vast array of methods to conduct EEG frequency analyses from traditional to cutting-edge techniques, providing a comprehensive and in-depth overview of electroencephalography (EEG).

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dreaming Other research featured here describes the biology or psychology of realistic and bizarre dreams of symbolic images in dreams and of how differences in gender and personality affect dreams and dreaming The newest and most extensive source of information on dreaming in existence this set gives readers insights into how this new science could lead to innovations in the medical social technical and biotech fields PUBLISHER S WEBSITE *Imidazopyridines in Sleep Disorders* J. P. Sauvanet, Jean-Pierre Sauvanet, S. Z. Langer, Paolo Lucio Morselli, 1988

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