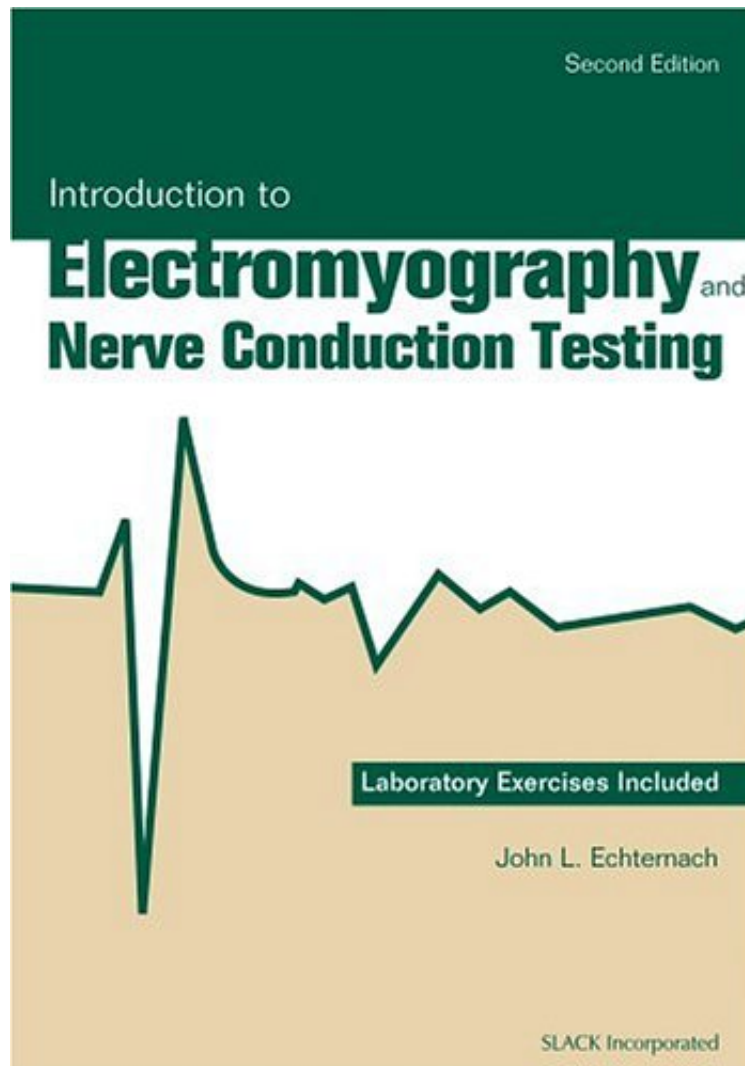


(Library ebook) Introduction to Electromyography and Nerve Conduction Testing

Introduction to Electromyography and Nerve Conduction Testing

John Echtermach EdD PT ECS FAPTA

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John Echtermach EdD PT ECS FAPTA : Introduction to Electromyography and Nerve Conduction Testing
before purchasing it in order to gauge whether or not it would be worth my time, and all praised Introduction to Electromyography and Nerve Conduction Testing:

0 of 0 people found the following review helpful. Four Stars By Victor E. Rivasso, so, book, 0 of 0 people found the following review helpful. EMG book By Richard Bogle This book is easy to use with good clear pictures and step by step instructions. I particularly like the case studies where I can pull the material together.

This text has been completely revised and updated to include the latest information in the area of nerve conduction

testing and electromyography. The combination of insightful text, excellent illustrations, and laboratory exercises enable the reader to gain a comprehensive understanding of the topic and develop essential skills for this form of testing. Both students in their professional preparation education and clinicians expanding their knowledge in this area will benefit from the format of this manual. Objectives are detailed at the beginning of each chapter and sample questions are provided at the end of each chapter to scale the desired outcome. This updated second edition also includes many more illustrations that provide information about the nerves being tested and a decision guide to assist the beginning electromyographer perform tests for various conditions. Introduction to Electromyography and Nerve Conduction Testing, Second Edition is an excellent complementary resource to develop a basic understanding of the techniques for this type of testing.

"Overall, Introduction to Electromyography and Nerve Conduction Testing (Second Edition) is a good text for clinicians who are not familiar with but interested in learning electromyography and nerve conduction testing." Eugene Tunik, PT, Advance for Physical Therapists and PT Assistants
The obvious experience of the author in teaching the topics of electromyography and nerve conduction testing in classrooms and workshops is demonstrated in the ease with which understanding builds with each chapter.
Jessie VanSwearingen, PhD, PT, Journal of Orthopedic Sports Physical Therapy
About the Author
John (Jack) Echternach John (Jack) Echternach has been a physical therapist for more than 45 years. He graduated from West Chester University, West Chester, Pa, with a bachelor of science degree in health and physical education. Following this, he attended the University of Pennsylvania and obtained a certificate in physical therapy. Shortly after graduation, Dr. Echternach was commissioned as a physical therapy officer in the US Public Health Service where he served for the next 24 years. During this time, Dr. Echternach served many positions, from staff physical therapist to chief of the physical therapy department to the officer-in-charge of occupational and physical therapy activities in the Division of Hospitals and Clinics of the US Health Service. During his career in the US Public Health Service, Dr. Echternach obtained a master's degree in anatomy from the University of Maryland and a doctor of education in higher education/administration from the College of William and Mary, Williamsburg, Va. Following his career in the US Public Health Service, Dr. Echternach became a faculty member at Old Dominion University, where he began the Physical Therapy Education Program and remained its director until 1992. During his time at Old Dominion University, he has also served as chairman of the School of the Community Health Professions and Physical Therapy. Dr. Echternach continues his career as a faculty member at Old Dominion University with the designation of professor and eminent scholar in the School of Physical Therapy. Dr. Echternach remains active in conducting an electrophysiological testing practice working with primarily upper extremity problems. Dr. Echternach has published several professional papers on a variety of topics and authored chapters in several textbooks. He has served as editor of two textbooks and has authored two books relating to physical therapy practice.