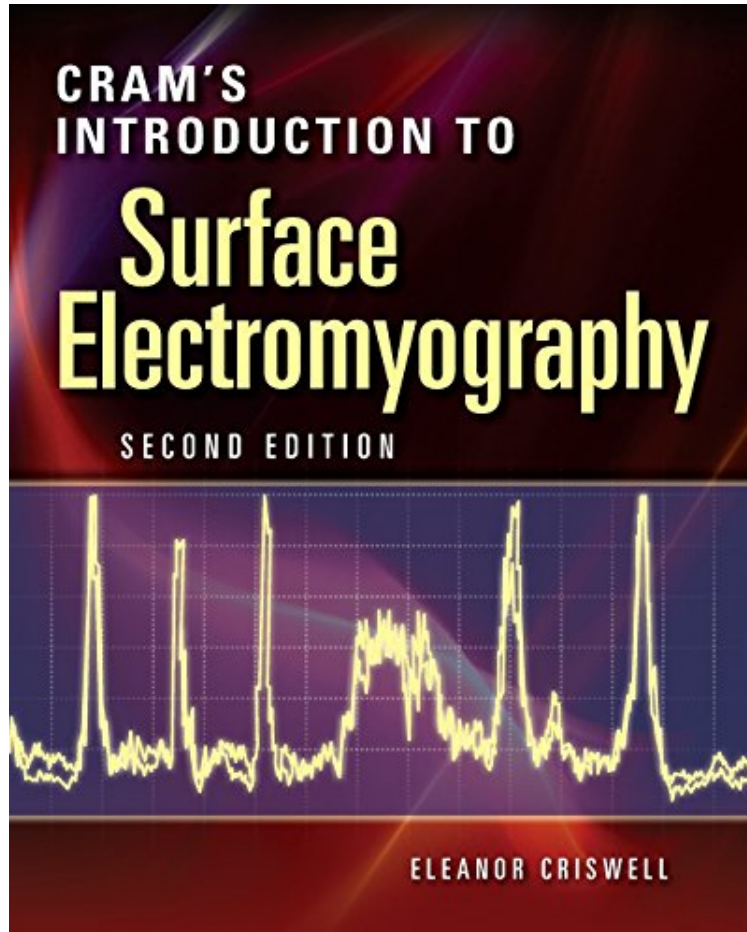


Cram's Introduction To Surface Electromyography

Eleanor Criswell

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#1447898 in Books 2010-03-30 Original language: English PDF # 1 10.00 x .89 x 7.991, 1.96 #File Name: 0763732745412 pages | File size: 64.Mb

Eleanor Criswell : Cram's Introduction To Surface Electromyography before purchasing it in order to gauge whether or not it would be worth my time, and all praised Cram's Introduction To Surface Electromyography:

0 of 0 people found the following review helpful. Great ReferenceBy Sean L SmithGreat referencene0 of 0 people found the following review helpful. Five StarsBy CustomerA practical guide, just what I was looking for!0 of 0 people found the following review helpful. EMG textbookBy BearThe book (introduction to surface EMG) is good for EMG class. The content is clear and not difficult to understand. It's appropriate for a beginner.

A comprehensive resource for your health professions students, including physical and occupational therapists, chiropractors, and behavioral medicine students, Introduction to Surface Electromyography clearly explains how to use SEMG to treat a variety of neuromuscular conditions. It covers the development of SEMG, instrumentation, assessment, and treatment, and features a detailed atlas for electrode placement. Provides a comprehensive introduction to surface electromyography Features a detailed electrode atlas with illustrations of 68 electrode

placement sites Includes helpful quick reference items throughout the text Addresses the growing uses for surface electromyography Includes data from the latest research studies on the use of SEMG in work performance, sports performance, rehabilitation, and movement analysis