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Signal Processing for Neuroscientists - 2nd Edition

This book is a companion to the previously published Signal Processing for Neuroscientists: An Introduction to the Analysis of Physiological Signals, which introduced readers to the basic concepts. It discusses several advanced techniques, rediscovers methods to describe nonlinear systems, and examines the analysis of multi-channel recordings.

Signal Processing for Neuroscientists, A Companion Volume ...

I'm an EE who writes domain specific languages for robotics, and also works in medical devices. I've worked in Neuro a LOT but am not a Neurologist. From an Engineering viewpoint, signal processing is about analyzing, transforming and designing time and/or frequency based signals. The two major "divisions" of the field include analog and digital.

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Wim van Drongelen, in Signal Processing for Neuroscientists, 2010. 2.1 Introduction. Signal analysis is frequently used to characterize systems. In van Drongelen (2007), chapter 8, we described linear systems and associated techniques that allow us determine system characteristics.

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