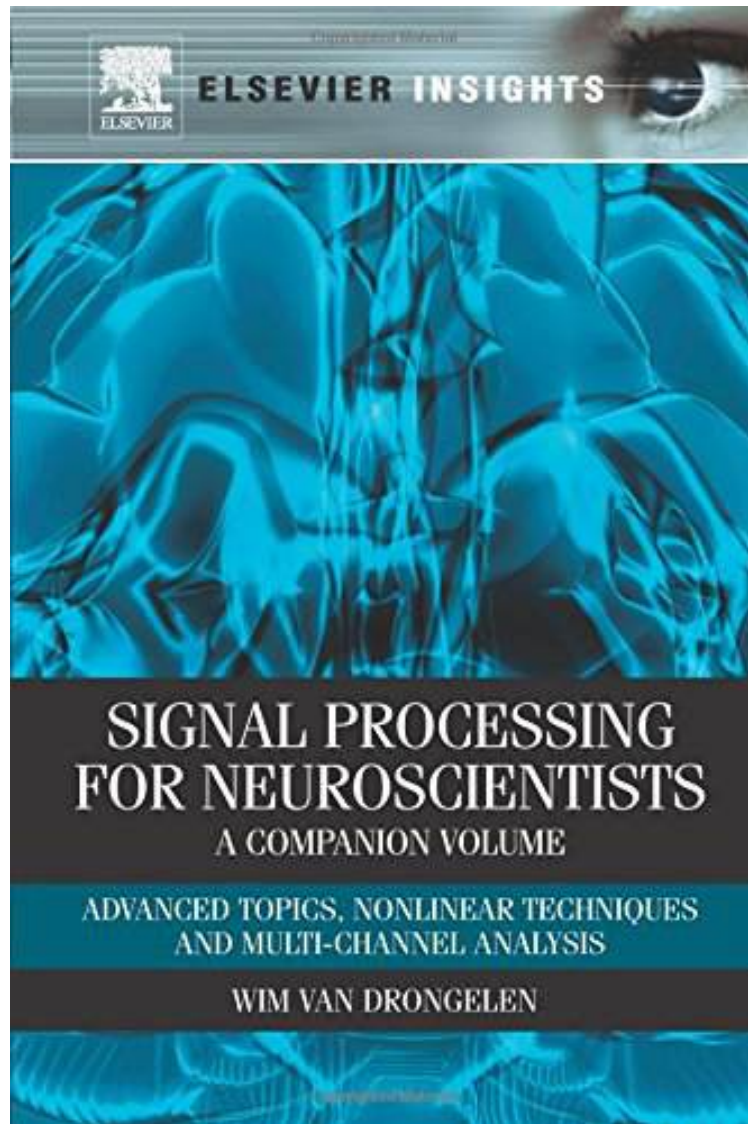


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4 of 5 review helpful Presents some additional topics with the same ease of read By JMB The companion volume covers more advanced topics than the first volume and so will probably be read only by the avid signal processors

however the same simple explanations and valuable MATLAB code present in the first volume appear here again. Certainly worth it. The popularity of signal processing in neuroscience is increasing and with the current availability and development of computer hardware and software it is anticipated that the current growth will continue. Because electrode fabrication has improved and measurement equipment is getting less expensive, electrophysiological measurements with large numbers of channels are now very common. In addition, neuroscience has entered the age of light and fluorescence measurement. About the Author: Wim van Drongelen studied Biophysics at the University of Leiden, The Netherlands. After a period in the Laboratoire d'Electrophysiologie, Université Claude Bernard, Lyon, France, he received the Doctoral degree cum laude. In 1980 he received

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