

Identification of Nonlinear Physiological Systems

David T. Westwick, Robert E. Kearney



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Identification of Nonlinear Physiological Systems David T. Westwick, Robert E. Kearney Significant advances have been made in the field since the previous classic texts were written. This text brings the available knowledge up to date.

* Enables the reader to use a wide variety of nonlinear system identification techniques.

* Offers a thorough treatment of the underlying theory.

* Provides a MATLAB toolbox containing implementation of the latest identification methods together with an extensive set of problems using realistic data sets.

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