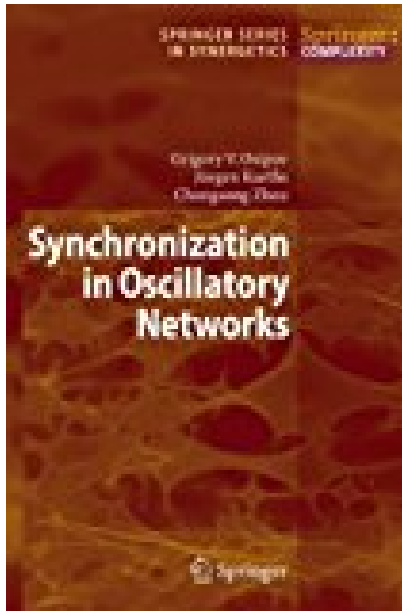


Synchronization in Oscillatory Networks Springer Series in Synergetics



BOOK DETAILS

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- Pages : 370 Pages
- Publisher : Springer
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BOOK SYNOPSIS

This work systematically investigates a large number of oscillatory network configurations that are able to describe many real systems such as electric power grids, lasers or even the heart muscle, to name but a few. The book is conceived as an introduction to the field for graduate students in physics and applied mathematics as well as being a compendium for researchers from any field of application interested in quantitative models.

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