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## SYNCHRONIZATION IN DYNAMICAL NETWORKS



Mahdi Jalili

SYNCHRONIZATION IN  
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SYNCHRONIZABILITY, NEURAL NETWORK  
MODELS AND EEG ANALYSIS

Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | SYNCHRONIZABILITY, NEURAL NETWORK MODELS AND EEG ANALYSIS | Complex dynamical networks are ubiquitous in many fields of science from engineering to biology, physics, and sociology. Collective behavior, and in particular synchronization, is one of the most interesting consequences of interaction of dynamical systems over complex networks. Analyzing statistical and dynamical properties of complex networks may lead us to understand them deeper. This book discusses the problem of synchronizability in dynamical networks and...

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