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Hierarchical Topology Control for Wireless Networks Jiguo Yu, Cheng Xiuzhen, Jiang Honglu, Dongxiao Yu, 2018-02-05 First Published in 2018 This book covers the concepts of architecture and applications on wireless ad hoc networks and wireless sensor networks including topology control the clustering algorithm in topology control and virtual backbone construction algorithms focusing on connected dominating set construction including various transformations for dominating sets

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Green Automation Francisco José Gomes da Silva,2024-06-21 Environmental issues are a growing concern for our society and should deserve increased attention given the extremely negative climate changes which have been taking place Emissions of greenhouse gases excessive dependence on fossil fuels growing consumption of power energy and exacerbated consumption of materials are some of the problems that need to be addressed urgently Some of these problems can be overcome through ingenious solutions based on automation This book aims to make a contribution precisely in this sense criticizing the current state of society in general and providing some solutions that can be used as a basis for the development of more environmentally friendly systems

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experiences and to identify the main scientific challenges in this exciting new area

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Wireless Sensor Network Physical Layer Simulation Using MATLAB and Implementation on FPGA Xiang He, 2012

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