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focuses on several aspects of wireless ad hoc networks particularly algorithmic methods and distributed computing with mobility and computation capability this book provides the crucial building foundation for the design and construction of the future generation of ad hoc networks

two new fields have recently appeared mobile ad hoc networks and sensor networks the emergence of these very promising systems is mainly due to great technological progress in the field of wireless communication protocols these will make it possible to offer a broad range of new applications in both civilian and military domains the inherent characteristics of these systems imply new challenges this book deals with several relevant fields related to the evolution of these spontaneous and self organized networks the authors tackle critical problems such as the design of unicast multicast routing protocols the support of the quality of service the security mechanisms for routing and data transmission the service discovery the techniques of clustering self organization the mobility of code and the fault tolerance techniques the discussion adopts an analysis oriented approach which aims to cover the current cutting edge aspects of these fields and to highlight some potential future development making it essential reading for anyone wishing to gain a better understanding of these exciting new areas

the aim of iccmse 2008 is to bring together computational scientists and engineers from several disciplines in order to share methods methodologies and ideas the potential

readers are all the scientists with interest in computational mathematics theoretical physics computational physics theoretical chemistry computational chemistry mathematical chemistry computational engineering computational mechanics computational biology and medicine scientific computation high performance computing parallel and distributed computing visualization problem solving environments software tools advanced numerical algorithms modelling and simulation of complex systems based simulation and computing grid based simulation and computing computational grids and computer science

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vanet vehicular ad hoc network is a subgroup of manet mobile ad hoc network it enables communication among vehicles on the road and between related infrastructures this book addresses the basic elements of vanet along with components involved in the communication with their functionalities and configurations it contains numerous examples case studies technical descriptions scenarios procedures algorithms and protocols and addresses the different services provided by vanet with the help of a scenario showing a network tackling an emergency features covers all important concepts of vanet for beginners and different road scenarios in vanet covers essential communication protocols in vanet introduces approaches for vanet implementation using simulators provides a classification of messages and a priority based message forwarding strategy this book is aimed at undergraduates postgraduates industry researchers and research scholars in information and communications technology

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