1. Record Nr. UNINA9910557499503321 Autore Kanellopoulos Dimitris Titolo Recent Developments on Mobile Ad-Hoc Networks and Vehicular Ad-Hoc Networks Pubbl/distr/stampa Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 1 electronic resource (180 p.) Descrizione fisica Soggetti Film, TV & radio Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia This book presents collective works published in the recent Special Sommario/riassunto Issue (SI) entitled "Recent Developments on Mobile Ad-Hoc Networks and Vehicular Ad-Hoc Networks". These works expose the readership to the latest solutions and techniques for MANETs and VANETs. They cover interesting topics such as power-aware optimization solutions for MANETs, data dissemination in VANETs, adaptive multi-hop broadcast schemes for VANETs, multi-metric routing protocols for VANETs, and incentive mechanisms to encourage the distribution of information in VANETs. The book demonstrates pioneering work in these fields, investigates novel solutions and methods, and discusses

future trends in these fields