Ad-Hoc, Mobile, and Wireless Networks: Second International Conference, Adhoc-Now 2003, Montreal, Canada, October 8-10, 2003, Proceedings

By -

Springer. Paperback. Book Condition: New. Paperback. 292 pages. Dimensions: 9.1in. x 6.1in. x 0.7in.AdHoc Networks are wireless, self-organizing systems formed by co-operating nodes, within communication range of each other which form temporary n-works. Their topology is dynamic, decentralized, and ever-changing, and the nodes may move around arbitrarily. The last few years have witnessed a wealth ofresearchideasonAdHocnetworkswhicharemovingrapidlyintoimplemented standards. Mobile computing, particularly wireless-enabled mobile computing, covers a large area of applications in mobile computing environments, networking, c-municationdevicesandsystems. Thisconferenceexposesexperimentalaswellas theoretical research in adhoc, mobile and wireless networks. The range of topics covered includes management of power consumption, architectures and pro- cols, quality of service, and security. The aim of the conference was to provide a unique opportunity for researchers and students in industry and academia to participate at an annual forum and share their research results and experiences. This conference followed the rst successful conference (held at the Fields - stituteinTorontoduringSeptember2021oflastyear), andwasheldattheH- iday Inn, Midtown in Montreal during October 810, 2003. It was co-sponsored by the Mobile Computing and Networking Research Laboratory (LARIM) of the Ecole Polytechnique de Montr eal, theSchool of Computer Science (SCS)

Reviews

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