

## H ANDBOOK OF MOBILE AD HOC NETWORKS FOR MOBILITY MODELS ROY RADHIKA RANJAN%0A

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Handbook of Mobile Ad Hoc Networks for Mobility Models introduces 40 different major mobility models along with numerous associate mobility models to be used in a variety of MANET networking environments in the ground, air, space, and/or under water mobile vehicles and/or handheld devices. These vehicles include cars, armors, ships, under-sea vehicles, manned and unmanned airborne vehicles, spacecrafts and more. This handbook also describes how each mobility pattern affects the MANET

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A brief overview of mobility models, MAC , topology control , routing , QOS , energy management, security , and P2P applications of mobile ad hoc network s is provided.

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Chapter 1 A SURVEY OF MOBILITY MODELS in Wireless Adhoc Networks Fan Bai and Ahmed Helmy University of Southern California,U.S.A Abstract: A Mobile Ad hoc NETWORK (MANET) is a collection of wireless mobile

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