

**AD-HOC NETWORKING TOWARDS SEAMLESS
COMMUNICATIONS (SIGNALS AND COMMUNICATION
TECHNOLOGY)**

Lorayne Amar

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A Survey on Three-Dimensional Wireless Ad Hoc and Sensor Networks - Babar Shah, Ki-Il Kim,

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The medium access control protocol plays two important roles. Sound and Signals Mikio Tohyama.

Theory and Applications Hanwen Luo, Stephanie Chiao, PerVices Corporation
Appropriate and valid network topology is always a direct impact in the design of wireless ad hoc and sensor networks. To turn this idea more realistic, however, one must face the problem of underwater communication channels which make adequate and steady underwater communication in UWSNs very challenging [20].

This is an open access article distributed under the Creative Commons Attribution License. The unique requirements of 3D UWSNs and AANETs rise new challenges to the design of topology and localization, characteristics and considerations, and communication and routing protocols for 3D wireless ad hoc and sensor networks.