

**ENHANCING THE PERFORMANCE OF AD HOC WIRELESS
NETWORKS WITH SMART ANTENNAS**

Lanette Labarr

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Editorial Reviews. About the Author. Somprakash Bandyopadhyay is an associate professor Enhancing the Performance of Ad Hoc Wireless Networks with Smart To overcome this problem, researchers propose the use of directional or adaptive antennas that largely reduce radio interference, improving the utilization of.

The use of smart antennas in wireless ad hoc networks has garnered they can improve performance in a typically constrained ad hoc network environment.

On the performance of ad hoc networks with beamforming antennas . Theodore S. Rappaport, Joseph C. Liberti, Smart Antennas for Wireless CDMA, . Enhancing wireless networks with directional antenna and multiple receivers.

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Thus, the authors define the LP by where stands for the packet loss due to fading. Moreover, the signal processing algorithms used in driving these circuits must be considered in the overall design.

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InDMAc thenodeslocationisdeterminedbyanexternal.The fifth equation shows that after a transmission, a node turns to the upper layer to obtain a new packet. Author s : Niculescu D.