

ANALYSIS AND EVALUATION OF THE PERFORMANCE OF SOME REACTIVE ROUTING PROTOCOLS IN WIRELESS AD HOC NETWORKS

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Abstract: Along with the rapid increase in both the number and technology of mobile devices, the demands of wireless technology users are becoming increasingly high and diverse. Therefore, to meet this trend, today's wireless information networks must shoulder a greater responsibility in addressing issues of multimedia traffic, high speed, and ever-improving quality. Thanks to the guidance of the faculty, I have had the opportunity to approach one of the flexible types of wireless information networks that meets the diverse needs of users: the ad hoc wireless network.

Keywords: PERFORMANCE EVALUATION OF SOME REACTIVE ROUTING PROTOCOLS, WIRELESS AD HOC NETWORKS

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