Abstract

In this paper we try to go through the different algorithms for handoff and select a combination of three emerging algorithms for Dual Soft Handoff. Moreover we go deeper into the actual workings of DSH with some results based on moments of Handoff

References

Choice of Dual Soft Handoff Directing Developments in Wireless Communication

- Yali Qin, Xibing Xu, Ming Zhao & Yan Yao, "Effect of User Mobility on Soft Handoff Performance in Cellular Communication," Proceeding of IEEE TENCON'02, pp. 956-959, 2002

Index Terms

Computer Science Wireless Network

Keywords

Mobile Communication Wireless Communication High Speed Wireless Transfer Dual Soft Handoff

Moments Of Handoff

Handoff Algorithms

Handoff Types