

Research on HSPA packet access deployed on 3G networks

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Abstract: This topic focuses on researching and analyzing the performance of HSPA packages in the context of deployment on 3G networks. The goal is to improve data transmission speed and reduce latency for mobile users. The method combines theory with experimentation to evaluate the performance of the HSPA system. Expected results will contribute to optimizing existing 3G networks, enhancing user experience, and supporting the development of new services.

Keywords: HSPA, 3G, data transmission, mobile network performance, system optimization