

Research on GPS technology and its applications

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Abstract: In the modern context, Global Positioning System (GPS) technology plays an important role in many fields such as transportation, agriculture, and irrigation. This topic aims to explore how GPS works and build a practical application system based on GPS data to solve specific problems. The research method includes analyzing GPS theory combined with field trial implementation. The expected result is to provide an effective system, contributing to improving the accuracy and applicability of GPS technology in practice.

Keywords: GPS, Information Technology, Traffic Optimization