

Support Systems for Vehicle Use

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Abstract : This article describes different patented systems for safe use in vehicles based on GPS technology, speed sensors, gyroscopes, maps, communication systems, and monitors, that inform the driver about traffic jam, obstruction in the road, speed limits, among others. Once the information is analyzed and contrasted to final propose new technical needs to be solved.

Keywords : GPS, information technology, telecommunications, communication networks, gyroscope, environmental pollution

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