

The features of ADAS Your driver assist system ADAS or Advanced Driver Assistance Systems, are a family of safety systems that designed to work together to automate and enhance vehicle safety by ...

A collision avoidance or collision warning system is a safety device for various types of vehicles, aircraft or ships. It is intended to prevent accidents by pointing out critical situations or intervening in vehicle ...

Firstly, a collision risk assessment model is established using Closest Point of Approach and Quaternion Ship Domain to guide USVs to take timely and effective collision avoidance actions.

Moreover, compositions of collision-avoidance navigation, brain-inspired cognitive navigation, and e-navigation technologies are analyzed to clarify the mechanism and principles ...

A Vehicle Collision Avoidance System aims to develop safety features in automobiles that prevent collisions with other vehicles or obstacles in the road. These technologies are convenient in inclement ...

This paper presents a comprehensive literature review on intelligent driving technologies, with a special emphasis on Automatic Emergency Collision Avoidance Technology (AECA) and Collaborative ...



Solar container avoidance system

vehicle

collision

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