

Research and build a real model of the car's light and horn signal system.

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Abstract: In the current context, ensuring traffic safety is an important issue. This topic focuses on researching and designing a signal light and horn system for cars, aiming to enhance the recognition and response capabilities of other vehicles on the road. Through an approach from theory to experimentation, the topic will build an operational model and deploy an application to verify its effectiveness. The ultimate goal is to contribute to improving traffic safety through the development of advanced technology in this field.

Keywords: Traffic safety, traffic light system, car horn signal, model design and construction