

Research and development of inspection and diagnostic procedures for smart key systems in automobiles.

Lê Tiến Đạt

Abstract: This topic focuses on researching and developing a testing and diagnostic process for smart key systems in automobiles to ensure safety and efficiency during operation. Through experimentation, the topic aims to build a method to improve the reliability of modern locking systems. The approach is a combination of technical theory and experimentation on actual vehicles. Upon completion, the topic is expected to provide useful solutions for the automotive industry and contribute to the field of automotive automation research.

Keywords: Check smart lock system, Traffic safety, Autonomous car