

Research on the electrical equipment system of the Toyota Innova 2014

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Abstract: This topic focuses on researching the electrical system of the 2014 Toyota Innova to meet performance and safety requirements. It evaluates the current status, analyzes factors affecting system performance, and proposes optimization solutions. The method combines theory with experimentation to determine the effectiveness of improvements. This project aims to contribute to technical knowledge in automotive electronics and enhance the quality of maintenance services.

Keywords: Electrical system, Toyota Innova 2014, System optimization, Automotive technical knowledge, Car maintenance