

Controlling a model car using a computer with LabView software

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Abstract: In practice, controlling automation systems such as model cars requires high precision and efficiency. This project aims to address this issue by designing and building a model car control system via computer using LabView software. Through a combination of theoretical research and experimentation, this project seeks to provide a flexible and effective solution for controlling the operating parameters of a model car. The results of the project not only contribute to the development of automatic control technology but also have practical applications in education and research.

Keywords: automatic control, LabView, model car