

Design of an automatic window lift control system model for the 2019 Toyota Altis

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Abstract: This topic focuses on designing and implementing an automatic window lift control system for the Toyota Altis 2019, aiming to meet the demand for improving user experience. The main objective is to build an efficient and flexible system model for controlling the window glass. The research method is based on a combination of theory and experimentation, with the selection of modern technologies such as Arduino and other sensors. The expected results from this topic not only help improve the convenience of the vehicle but also contribute to the development of automation technology in the automotive field.

Keywords: Control system, Toyota Altis 2019, Automatic windows, Arduino technology