

Design of a control system for a 5-floor double elevator system

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Abstract: This topic focuses on designing and implementing an advanced control system for a 5-floor dual elevator system, meeting the demand for efficient transportation in high-rise buildings. Through a combination of theoretical research and experimentation, the topic aims to optimize operational processes and enhance system safety. Expected outcomes include an advanced technological solution with broad applicability in modern construction practice.

Keywords: elevator system, automatic control, building management