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Design and Fabrication of a Line Follower Robot

By Mohammad Eskatul Islam

LAP Lambert Acad. Publ. Jul 2011, 2011. Taschenbuch. Book Condition: Neu. 210x151x9 mm. This item is printed on demand - Print on Demand Neuware - Line Follower Robot is the integrated design from the knowledge of Mechanical, Electrical and Computer engineering. This Project enables a C coded computer program to guide vehicle movement of two rear wheels of a robot car through electrical circuits with signal generation system transformed by a parallel port. This signal is interpreted in the DC motor. Hexadecimal data based command transformed to Binary data based signal that executes the electrical relay operations to drive the robot in line! 76 pp. Englisch.



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