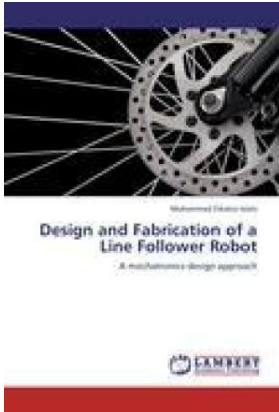


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# DESIGN AND FABRICATION OF A LINE FOLLOWER ROBOT



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...

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- Authored by Mohammad Eskatul Islam
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