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DESIGN AND IMPLEMENTATION OF AN AUTO PILOT STABILIZATION SYSTEM



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Design and Implementation
of an Auto Pilot
Stabilization System
Auto Pilot Stabilization System



LAP Lambert Academic Publishing Mrz 2012, 2012. Taschenbuch. Condition: Neu. Neuware - An aircraft autopilot is a combination of mechanical, electrical & software systems that guide a vehicle without human intervention. Piloting aircraft is a very complex & tedious job resulting in wear & tear of pilots in long distance flights. Autopilot feature in aircraft's helps to reduce the work load on pilots making them more productive & active. This project aims at design & implementation of Auto Pilot Control..

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- Authored by Manjunath Basavaiah
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