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DRIVER ASSISTANCE SYSTEM USING IMAGE PROCESSING & PATTERN RECOGNITION

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | During night time driving conditions in order to change vehicle head lights between low beams and high beams is required to avoid glares for the drivers. Accordingly, high beams output will be selected when no other traffic is present and will be turned on low beams when other vehicles are detected. This system uses a micro-camera mounted in the windshield area and looking at forward of the vehicle. Digital image processing techniques...

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- Authored by Sutar, Vinayak / Admuthe, L. S.
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