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MOVING OBJECT DETECTION USING BACKGROUND SUBTRACTION ALGORITHMS



GRIN Verlag GmbH Jun 2014, 2014. Taschenbuch. Book Condition: Neu. 213x151x9 mm. Neuware - Master's Thesis from the year 2014 in the subject Computer Science - Miscellaneous, grade: 9.2, , language: English, abstract: In this thesis we present an operational computer video system for moving object detection and tracking . The system captures monocular frames of background as well as moving object and to detect tracking and identifies those moving objects. An approach to statistically modeling of moving object developed...

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