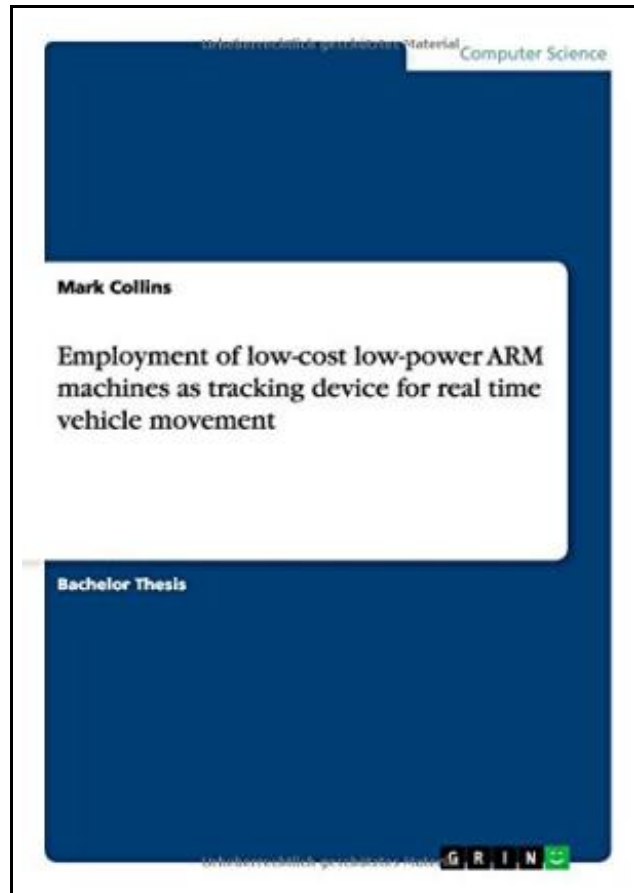


## Employment of low-cost low-power ARM machines as tracking device for real time vehicle movement



Filesize: 8.52 MB

### ***Reviews***

*This pdf is fantastic. It really is basic but shocks inside the 50 % in the pdf. I realized this pdf from my i and dad encouraged this pdf to discover.*

*(Hunter Witting)*

## EMPLOYMENT OF LOW-COST LOW-POWER ARM MACHINES AS TRACKING DEVICE FOR REAL TIME VEHICLE MOVEMENT

[DOWNLOAD](#)

To read **Employment of low-cost low-power ARM machines as tracking device for real time vehicle movement** PDF, remember to follow the link under and save the document or have accessibility to additional information that are relevant to EMPLOYMENT OF LOW-COST LOW-POWER ARM MACHINES AS TRACKING DEVICE FOR REAL TIME VEHICLE MOVEMENT ebook.

GRIN Verlag GmbH Jun 2014, 2014. Taschenbuch. Book Condition: Neu. 211x149x8 mm. Neuware - Bachelor Thesis from the year 2013 in the subject Computer Science - Technical Computer Science, grade: 69, University of Lincoln (School of Computer Science), course: Computer Science, language: English, abstract: This undergraduate Bachelor Thesis examines the use of a raspberry pi towards a real-time computer vision system. Advances in technology in recent years have steadily increased computational performance, ushering in the availability of affordable powerful, single board micro systems. This project attempts to showcase an application of low cost hardware for performing modern computer vision algorithms, paired with imaging sensors to emulate an embedded system. In order to achieve this goal, the project must demonstrate background learning, object detection, and establish methods for monitoring the real time movement of pedestrians and vehicles on a road. The implementation will make use of a Raspberry Pi type Model B as the main piece of computational hardware to be employed to an IP camera. 68 pp. Englisch.



[Read Employment of low-cost low-power ARM machines as tracking device for real time vehicle movement Online](#)



[Download PDF Employment of low-cost low-power ARM machines as tracking device for real time vehicle movement](#)

## You May Also Like



### [PDF] Psychologisches Testverfahren

Click the hyperlink below to get "Psychologisches Testverfahren" PDF document.

[Save Document »](#)



### [PDF] Programming in D

Click the hyperlink below to get "Programming in D" PDF document.

[Save Document »](#)



### [PDF] JA] early childhood parenting :1-4 Genuine Special(Chinese Edition)

Click the hyperlink below to get "JA] early childhood parenting :1-4 Genuine Special(Chinese Edition)" PDF document.

[Save Document »](#)



### [PDF] Adobe Indesign CS/Cs2 Breakthroughs

Click the hyperlink below to get "Adobe Indesign CS/Cs2 Breakthroughs" PDF document.

[Save Document »](#)



### [PDF] Have You Locked the Castle Gate?

Click the hyperlink below to get "Have You Locked the Castle Gate?" PDF document.

[Save Document »](#)



### [PDF] The Java Tutorial (3rd Edition)

Click the hyperlink below to get "The Java Tutorial (3rd Edition)" PDF document.

[Save Document »](#)