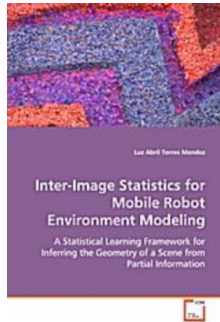


Find Book

INTER-IMAGE STATISTICS FOR MOBILE ROBOT ENVIRONMENT MODELING



VDM Verlag Dr. Mueller e.K. Paperback. Condition: New. 184 pages. Dimensions: 9.0in. x 6.0in. x 0.4in. This book presents a statistical learning framework for inferring geometric structures from images. The proposed framework computes dense range maps of locations in the environment using only intensity images and very limited amount of range data as an input. This is achieved by integrating and analyzing the statistical relationships between the visual data and the available depth on terms of small patches. The scientific issue...

Download PDF Inter-Image Statistics for Mobile Robot Environment Modeling

- Authored by Luz Abril Torres Mendez
- Released at -



Filesize: 4.1 MB

Reviews

Here is the finest publication we have read right up until now. It is actually written in easy words instead of difficult to understand. Its been written in an remarkably easy way in fact it is only right after i finished reading this book in which basically changed me, modify the way i really believe.

-- **Prof. Vanessa Smitham V**

It in just one of my personal favorite book. I was able to comprehend every little thing out of this published e publication. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Isaac Olson**

This pdf is great. It is actually really exciting through reading time. Your daily life span is going to be transform when you comprehensive reading this pdf.

-- **Francis Lubowitz**