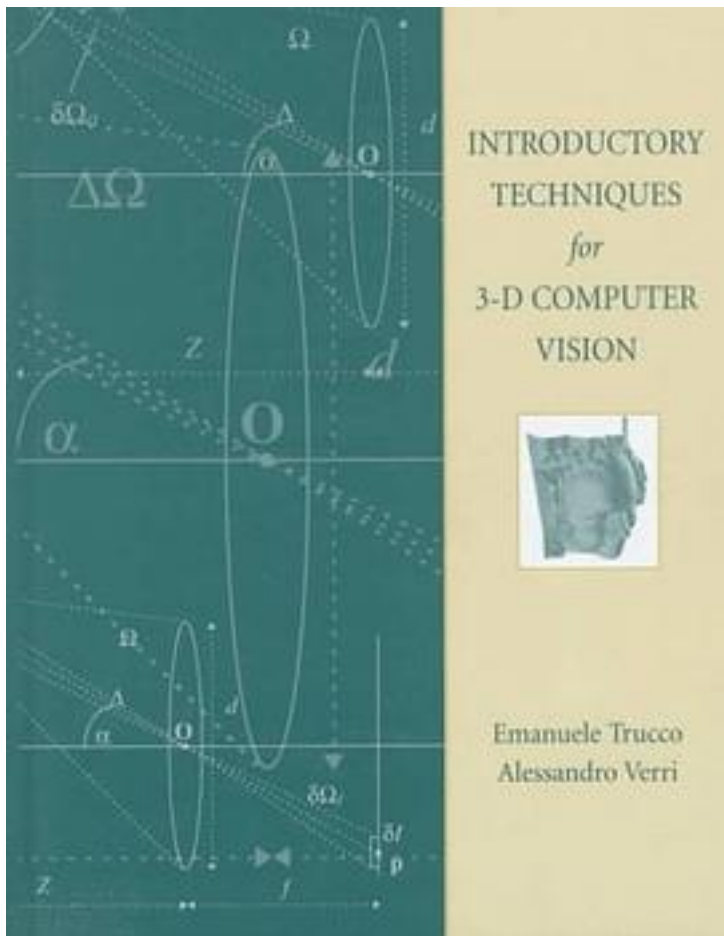


Introductory Techniques for 3-D Computer Vision



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著者:Trucco

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Senior/Graduate level courses on computer vision, robot vision and image processing in electrical and computer engineering, mathematics, and computer science departments, and an essential reference for researchers and scientists in the field of

computer vision. An applied introduction to modern computer vision, focusing on a set of computational techniques for 3-D imaging. Covers a wide range of fundamental problems encountered within computer vision and provides detailed algorithmic and theoretical solutions for each. Each chapter concentrates on a specific problem and solves it by building on previous results.

作者介绍:

An applied introduction to modern computer vision, focusing on a set of computational techniques for 3-D imaging, this book covers a wide range of fundamental problems encountered within computer vision and provides detailed algorithmic and theoretical solutions for each. Each chapter concentrates on a specific problem and solves it by building on previous results.

FEATURES:

- * Provides a guide to well-tested theory and algorithms including solutions of problems encountered in modern computer vision.
- * Contains many practical hints highlighted in the book.
- * Develops two parallel tracks in the presentation, showing how fundamental problems are solved using both intensity and range images, the most popular types of images used today.
- * Each chapter contains notes on the literature, review questions, numerical exercises, and projects.
- * Provides an Internet list for accessing links to test images, demos, archives and additional learning material.

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