

## THREE DIMENSIONAL OBJECT RECOGNITION FROM RANGE IMAGES

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The primary aim of this book is to present a coherent and self-contained description of recent developments in three-dimensional object recognition from range data.

[Three-Dimensional Object Recognition from Range Images ...](#)

Three-dimensional object recognition concerns recognition and localization of objects of interest in a scene from input images. This problem is one of both theoretical and practical importance. On the theoretical side, it is an ideal vehicle for the study of the general area of computer vision since it deals with several important issues encountered in computer vision—for example, issues

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**Three-dimensional Object Recognition - ResearchGate**

A general-purpose computer vision system must be capable of recognizing three-dimensional (3-D) objects. This paper proposes a precise definition of the 3-D object recognition problem, discusses

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**Optical Image Recognition of Three-Dimensional Objects**

The problem of three-dimensional (3-D) object recognition is addressed. Range images permit the description of 3-D surfaces with a significant reduction of the complexity of the processing. The

**Optical image recognition of three-dimensional objects**

Optical image recognition of three-dimensional objects Ting-Chung Poon and Taegun Kim A three-dimensional ~3-D! optical image-recognition technique is proposed and studied.

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**Chapter 15 Object Recognition - USF**

Chapter 15 . Object Recognition . An object recognition system finds objects in the real world from an image of the world, using object models which are known a priori. This task is surprisingly difficult. Humans perform object recognition effortlessly and instantaneously. Algorithmic description of this task for implementation on machines has been very difficult. In . this chapter we will