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This monograph by one of the world's leading vision researchers provides a thorough, mathematically rigorous exposition of a broad and vital area in computer vision: the problems and techniques

Three-Dimensional Computer Vision: Yoshiaki Shirai

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Lin Chat , William A. Hoff , Tyrone Vincent, Three-dimensional motion and structure estimation using inertial sensors and computer vision for augmented reality, Presence: Teleoperators and Virtual Environments, v.11, n.5, p.474-492, October 2002

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The progress in computer vision technology has made it possible to understand more complex 3-D scenes. There is an increasing demand for 3D computer vision. In factories, for example, automatic assembly and inspection can be realized with fewer constraints than conventional ones which employ two-dimensional computer vision.

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In this paper, three-dimensional measurement method of

tracer particles in a micro flow using CDS with a microscope is introduced. Experimental results show the feasibility of our method.

Three-dimensional computer vision : a geometric viewpoint ...

Three-Dimensional Computer Vision deals with an extremely broad and important chunk of computer vision and covers the area with excellent breadth. It provides examples of the described techniques being applied to real images, and it is built on the kind of solid mathematical underpinnings that are essential if the field is to move from the 'black art' stage to a real science.