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Why is computer vision such a challenging problem, and what is the current state of the art? *Computer Vision: Algorithms and Applications* explores the variety of techniques commonly used to analyze and interpret images.

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Computer Vision:
Principles, Algorithms,
Applications, Learning

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(previously entitled Computer and Machine Vision) clearly and systematically presents the basic methodology of computer vision, covering the essential elements of the theory while emphasizing algorithmic and practical design constraints.

Computer Vision: Algorithms and Applications

Excerpts from The
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Preface: Richard Szeliski wrote: This book also reflect my twenty years' experience doing computer vision research in corporate research labs, mostly at Digital Equipment Corporation's Cambridge Research Lab and at Microsoft Research. In pursuing my work, I have mostly focused on problems and solution techniques

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(algorithms) that have
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Vision: Algorithms and Applications explores the variety of techniques commonly used to analyze and interpret images. It also describes challenging real-world applications where vision is being successfully used

Computer Vision: Algorithms and Applications

Computer vision is an interdisciplinary

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scientific field that deals with how computers can be made to gain high-level understanding from digital images or videos. From the perspective of engineering, it seeks to automate tasks that the human visual system can do.. Computer vision tasks include methods for acquiring, processing, analyzing and understanding digital

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vision is being

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successfully used, both for specialized applications such as medical imaging, and for fun, consumer-level tasks such as image editing and ...

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Chapter 4 Feature detection and matching

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Computer Vision: Algorithms and Applications

This algorithm was first described in Efficient Region Tracking With Parametric Models of Geometry and Illumination. As the efficient region tracking method belongs to computer vision algorithms that apply findings from mathematics, and namely geometry, it is

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a telling example of most modern works on computer vision being interdisciplinary.

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(September 7, 2009
draft) Now that we
have seen how images
are formed through the
interaction of 3D scene
elements, lighting, and
camera optics and
sensors, let us look at
the first stage of most
computer vision

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successfully used, both
for specialized ..

Computer vision - Wikipedia

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draft) cross in the
lower right-hand
quadrant of Figure
4.5a) exhibits a strong
minimum, indicating
that it can be well
localized. The
correlation surface

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corresponding to the roof edge (Figure 4.5c) has

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