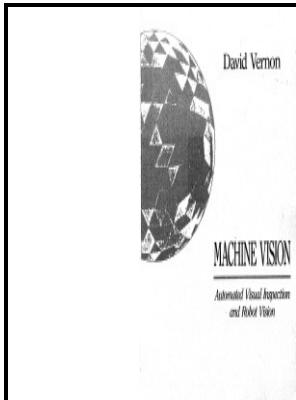


Machine vision - automated visual inspection and robot vision

Prentice Hall - Machine Vision: Automated Visual Inspection and Robot Vision



Description: -

- Quality control -- Optical methods -- Automation.
- Robot vision.
- Computer vision.
- Machine vision - automated visual inspection and robot vision
- Machine vision - automated visual inspection and robot vision
- Notes: Includes bibliographical references and index.
- This edition was published in 1991



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How vision inspection systems help to maintain your quality control process

Powerful Toolkit A complete set of modern vision tools is provided, including edge finding, blob analysis, measurement, OCR, barcode reading, scripting and image processing tools.

Vision

Figure 3: IDS Imaging Development Systems uses a random point pattern projector in its pre-calibrated Ensenso stereo 3D camera system.

Optimizing machine vision platform to enhance automated inspection and detection

Machine vision is a multi-disciplinary subject, utilizing techniques drawn from optics, electronics, mechanical engineering, computer science, and artificial intelligence.

Vision inspection system

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