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Machine Vision and Applications features coverage of all applications and engineering aspects of image-related computing, including original contributions dealing with scientific, commercial, industrial, military, and biomedical applications of machine vision.

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Machine vision usually refers to a process of combining automated image analysis with other methods and technologies to provide automated inspection and robot guidance in industrial applications. In many computer-vision applications, the computers are pre-programmed to solve a particular task, but methods based on learning are now becoming increasingly common.

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This very recent book can be used as a follow on the Davies tome, Machine Vision : Theory, Algorithms, Practicalities. The latter was a good general treatment of the many ideas used in image recognition. Whereas the current book does not start from scratch in the field, and takes the reader to much of the current research issues.

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