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CS 485/685: Computer Vision

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The field of machine vision, or computer vision, has been growing at a fast pace. As in most fast-developing fields, not all aspects of machine vision that are of interest to active researchers are useful to the designers and users of a vision system for a specific application.

Brian G Schunck Solutions | Chegg.com

[Jain95] Machine Vision, by Ramesh Jain, Rangachar Kasturi and Brian G. Schunck, McGraw-Hill, 1995. [Shah92] Fundamentals of Computer Vision, by Mubarak Shah (available on-line). [Nalwa93] A Guided Tour of Computer Vision, by Vishvjit Nalwa, Addison-Wesley, 1993.

Ramesh Jain – Entrepreneur, Researcher, and Teacher

Focuses on basic concepts and techniques in the field of computer vision. Covering binary vision, segmentation, constraint propagation techniques, camera calibration, and detection of motion, this text provides instruction and theory for developing a functioning machine vision system.

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Ramesh has been an active researcher in Computer Vision, Artificial Intelligence, Multimedia Computing, Experiential computing, and Digital Health. While at the University of Michigan, Ann Arbor, he founded and directed artificial intelligence laboratory in 1987; and at University of California, San Diego, he founded visual computing lab in 1995.

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