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applications of computer vision to fun problems such as image stitching and to students in both computer science and electrical engineering.

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Computer Vision: Algorithms and Applications by Richard Szeliski. Deep Learning, by by Fisher et al. Note: Full text is available in 'Online Resources' section.

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12th Asian Conference on Computer Vision, Singapore, Singapore, November 1-5, 2014, Revised
Selected Papers Daniel Cremers, Ian Reid, Hideo Szeliski, R.: Computer vision: algorithms and
applications. Texts in Computer Science, vol.

Research areas - department of computer science - uci

Their research in the information and computer sciences are applicable to topics in this field, including
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to students in both computer science and electrical engineering. I prefer Computer Vision: Algorithms and Applications (September 3, 2010 draft) However, this book is not just an engineering text (a source of recipes).

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What are the best resources for learning computer vision for someone

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