



Computer Vision: A Modern Approach, David A. Forsyth, Prentice Hall PTR, 2003, 0130851981, 9780130851987, 693 pages. The accessible presentation of this book gives both a general view of the entire computer vision enterprise and also offers sufficient detail to be able to build useful applications. Users learn techniques that have proven to be useful by first-hand experience and a wide range of mathematical methods. Comprehensive and up-to-date, this book includes essential topics that either reflect practical significance or are of theoretical importance. Topics are discussed in substantial and increasing depth. Application surveys describe numerous important application areas such as image based rendering and digital libraries. Many important algorithms broken down and illustrated in pseudo code. Appropriate for use by engineers as a comprehensive reference to the computer vision enterprise. .

Computer Vision, ECCV, Volume 2 , Aleš Leonardis, Anders Heyden, Bernard Buxton, European Conference on Computer Vision (6 : 2000 : Dublin), Hans Burkhardt, Jan-Olof Eklundh, Tomáš Pajdla, Bernd Neumann, David Vernon, Horst Bischof, Jiří Matas, Roberto Cipolla, Axel Pinz, 1994, Computers, . .

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databases now need new methods for archiving and retrieving

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