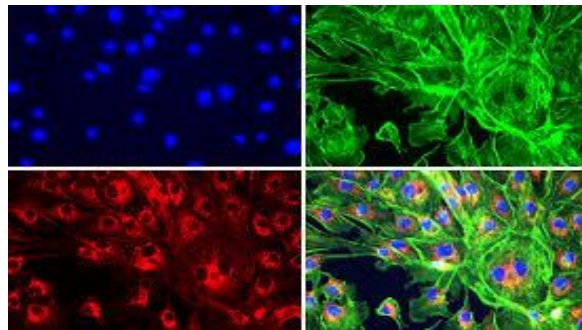




Digital image processing has gained, recently, much attention in computer science, computer engineering and related areas. Development of state-of-the-art feature extraction methods and availability of pattern recognition techniques have given a boost to research and development in this area. A large number of practical applications, now, can be seen in the software industry. This manual intends to provide practical hands on to students of Digital Image Processing course using opensource tools.

Digital Image Processing Laboratory Using Python and OpenCV



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