JavaScript is disabled on your browser.

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Package org.opencv.imgproc

* Class Summary

| Class | Description |
| --- | --- |
| [CLAHE](http://docs.google.com/org/opencv/imgproc/CLAHE.html) | Base class for Contrast Limited Adaptive Histogram Equalization. |
| [GeneralizedHough](http://docs.google.com/org/opencv/imgproc/GeneralizedHough.html) | finds arbitrary template in the grayscale image using Generalized Hough Transform |
| [GeneralizedHoughBallard](http://docs.google.com/org/opencv/imgproc/GeneralizedHoughBallard.html) | finds arbitrary template in the grayscale image using Generalized Hough Transform Detects position only without translation and rotation CITE: Ballard1981 . |
| [GeneralizedHoughGuil](http://docs.google.com/org/opencv/imgproc/GeneralizedHoughGuil.html) | finds arbitrary template in the grayscale image using Generalized Hough Transform Detects position, translation and rotation CITE: Guil1999 . |
| [Imgproc](http://docs.google.com/org/opencv/imgproc/Imgproc.html) |  |
| [LineSegmentDetector](http://docs.google.com/org/opencv/imgproc/LineSegmentDetector.html) | Line segment detector class following the algorithm described at CITE: Rafael12 . |
| [Moments](http://docs.google.com/org/opencv/imgproc/Moments.html) |  |
| [Subdiv2D](http://docs.google.com/org/opencv/imgproc/Subdiv2D.html) |  |

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