# [**org.opencv.features2d**](http://docs.google.com/org/opencv/features2d/package-summary.html)

Classes

* [AffineFeature](http://docs.google.com/AffineFeature.html)
* [AgastFeatureDetector](http://docs.google.com/AgastFeatureDetector.html)
* [AKAZE](http://docs.google.com/AKAZE.html)
* [BFMatcher](http://docs.google.com/BFMatcher.html)
* [BOWImgDescriptorExtractor](http://docs.google.com/BOWImgDescriptorExtractor.html)
* [BOWKMeansTrainer](http://docs.google.com/BOWKMeansTrainer.html)
* [BOWTrainer](http://docs.google.com/BOWTrainer.html)
* [BRISK](http://docs.google.com/BRISK.html)
* [DescriptorMatcher](http://docs.google.com/DescriptorMatcher.html)
* [FastFeatureDetector](http://docs.google.com/FastFeatureDetector.html)
* [Feature2D](http://docs.google.com/Feature2D.html)
* [Features2d](http://docs.google.com/Features2d.html)
* [FlannBasedMatcher](http://docs.google.com/FlannBasedMatcher.html)
* [GFTTDetector](http://docs.google.com/GFTTDetector.html)
* [KAZE](http://docs.google.com/KAZE.html)
* [MSER](http://docs.google.com/MSER.html)
* [ORB](http://docs.google.com/ORB.html)
* [Params](http://docs.google.com/Params.html)
* [SIFT](http://docs.google.com/SIFT.html)
* [SimpleBlobDetector](http://docs.google.com/SimpleBlobDetector.html)