

processing

<<interface>>
LineDetector

+ detectLines(file: String): Iterable<Line>



BlurLineDetector

+ detectLines(file: String): Iterable<Line>

<<singleton>>
ExampleMaker

+ makeExample(piff: PiFF): Iterable<Example>

ImageProcessing

+ crop(img: Image, rect: Rectangle): Image
+ crop(img: Image, polygon: Polygon): Image