Vision::ImageProcessing

+ OriginalImg
+ ProcessedImg
+ currentProg
+ ProgStep
# TempImg
# prog_sig

+ connect_Progress()
+ ImageProcessing()
+ ~ImageProcessing()
+ getOrientented()
+ RotateImg()
+ extractChannel()
+ CopyMat()
+ CopyMat()
+ WhiteBackground()
+ ShowDebugImg()
# GetNRow()

Vision::Segment

+ BlobList
+ LabelledImg
+ MaxLabel
+ noOfFilteredBlobs
+ OriginalImgStats
+ ThresholdLevel
+ sigma
+ thresholdOffset

+ Segment()
+ Segment()
+ Segment()
+ ~Segment()
+ operator=()
+ LoadOriginalImg()
+ ConvertToBW()
+ ConvertToBW()
+ GetEdges()
+ GetEdges()
and 6 more...
- GetThresholdLevel()
- SetBorder()
- FloodFill()
- MakeConsecutive()
- MakeConsecutive()
- SortAdjacencyList()
- ConnectedBlobs()
- InvertAdjacencyList()