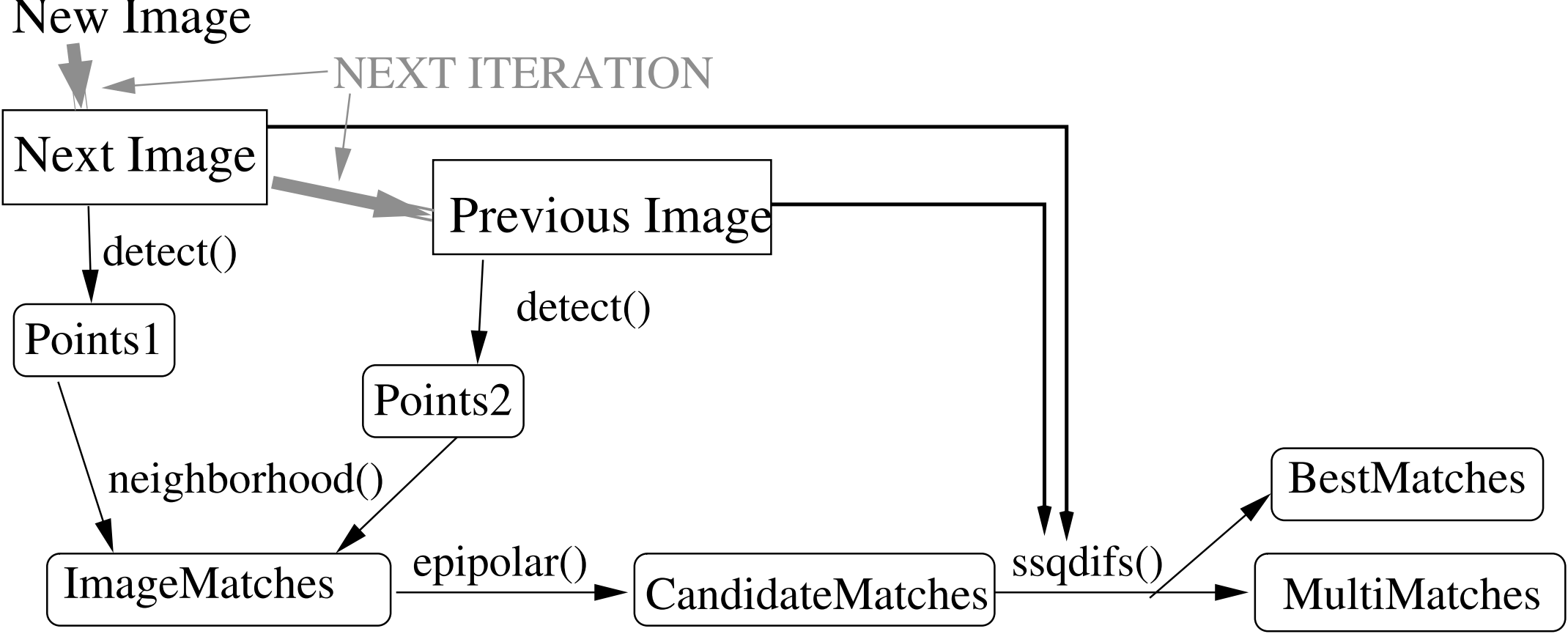
New Image
NEXT ITERATION
Next Image
Previous Image
detect()
detect()
Points1
Points2
neighborhood()
ImageMatches
epipolar()
CandidateMatches
ssqdifs()
BestMatches
MultiMatches