

**filter:** enable blob filtering

**location:** match blob location

**size:** match blob size

**appearance:** match blob appearance

**method:** method used for calculating distance between two blobs: 0:  
centroid distance 1: bounding box distance

**dist%:** maximum distance between two objects as a fraction of their areas  
for them to match

**size%:** maximum fractional difference in the areas of two objects for them  
to match

**app%:** maximum mean square difference between the pixel values of two  
objects for them to match (times 100)