

Area: Area of web object in square pixels. Maximum area of the webpage is 1310720 pixel² i.e. 1280*1024.

Mean: Average gray value of the object. This is the sum of the gray values of all the pixels in the object divided by the number of pixels.

StdDev: Standard deviation of the gray values used to generate the mean gray value i.e. Root Mean Square Contrast of the object.

Mode: Most frequently occurring grey value within the object.

Min: Minimum grey value within the object.

Max: Maximum grey value inside an object.

Centroid: The centre of the object. This is the average of the x and y coordinates of all of the pixels in the image or selection. Uses the X and Y Headings. Leftmost-Topmost point of the screen is taken as origin.

Centre of Mass: This is the brightness-weighted average of the x and y coordinates all pixels in the image or selection. Uses the XM and YM headings. These coordinates are the first order spatial moments.

Median: The median value of pixels in an object.