where (x, x) where (x, x) if (x, x) where (x, x) is the of growity. the bldb without cowning the central moments to change: Lortral ! Tuned verien of the equation that allow moving around bubs cutur of granity. We can even compute the accordinates of the we get the sum of x-values of the blubs pixels. formula above, e.g. when  $\alpha=2$  and  $\beta=0$ but we can also compute other properties with the O of 8y bub's overa, we get a could of to 0 So for the normal case when we're just intersted ( t = 1.1.t = t. x. x. x 2019 ther one (pixel) will be added to the total When & = 0 and (S=0 and (X,x) = I dold oft shiri is (x,x) to lexig off Fi I = (x,x)} f(x,x) = 0 if the pixel at(x,x) is outside the bleb , noitous fund o is (Y,X)} We use the following equation to compute the ones of blobs: idald mart Acitem method for deniving descriptive information Moments of Area