Binary Image Processing Notes

Lecture Notes for CMPE258 Image/Video Pre-Processing for DNN Binary Image Processing Technique

Where the Area of B(xy) is

And Mag = Sla (x-x) P(y-y) & B(x,y) dxdy

Example, for P=2, q=1, we have $m_{z_1} = \iint_{\Gamma} (x-\bar{x})^{\epsilon} (y-\bar{y}) E(x,y) dx dy$ A ...(4)

Now, for XX, we have

For Computation Example, see the handon't on the class Website.

(END)