y. Carry designed on Potter Edge Nettertio approximation Consign smothing - Solvel - non-maximum suppression mor corplex than Sole (set wetter) c) good localisation W. single reporse cy. Ophnel response BXS Salvel - this edges NO ASIER in to relit place. hystoress thoudan 195-122

(i) Second order opprædes S 1st order filed the threshold +"(x) = +(x) - +(x+1) t'(sc) = Jx/y - Jx41/9 J-(x)

5×5 +(6c) = (1/cx) - f(x+1) (Jary-Jact) - (Jart) y - Jact2 2 no wechire Lit junk

chiteration lawssian = 2 (x2+y2)/20-2

VI. 200 COSSI 1 (mx (1-4) 20). (mid (1-4) L0) edas bachos an connected, let lack directron the edge point.