





import import numpy as up import motploib pyplot as plt image = CV2-instead ('coin. image. from CU2. IMREAD_GRAYSCALE) Kernel = mp. once(3,3), mp. unit 8) Opered-image = CV2. morphologyEx (binon CU2. MORPH- OPEN, Kernel) abed-image = CU2-morpologyEx lopered-image, CV2. MORPH-CLOSE, Kernel) PLT. figure (frosize(0,81) Plt. Supplet (1,3, Plt. title ("Orignal Tmage") plt. rimshaw opened image, Comap = 1 Gray! ptt. oxis (of) -plt. bubplat (1, 3, 3) pet: litto ('After dosing ptt. inshoul closed-image, plt. axis (1079) Plt. Show