

platitic ('Floor method') Pit. * label ('Number of Clusters'). Pre- ylabel ('wess'a) Plt. Show () 12 means = (Kmeans (n-Clusters = 4, init = 4 kmens max_iter = Joo, N=Trit = to, random-state=0) Pred-y= Kmeans. fit - Predict (x) PIE. Scatter (x C:, o] / (C:)] Plb. Scatter (Kmeans cluster - Centers - [:,0] Kareansic inster - centers [:, 1], 5 = 300 (1 real) PlE. Show() butPuti El bow method 2500 2000 1000 N Amber of Cluster Resolts! The Program is successfully execute and verified.