

3*3 median filtering

`med(3,'Lenna.png')`



5*5 median filtering

`med(5,'Lenna.png')`



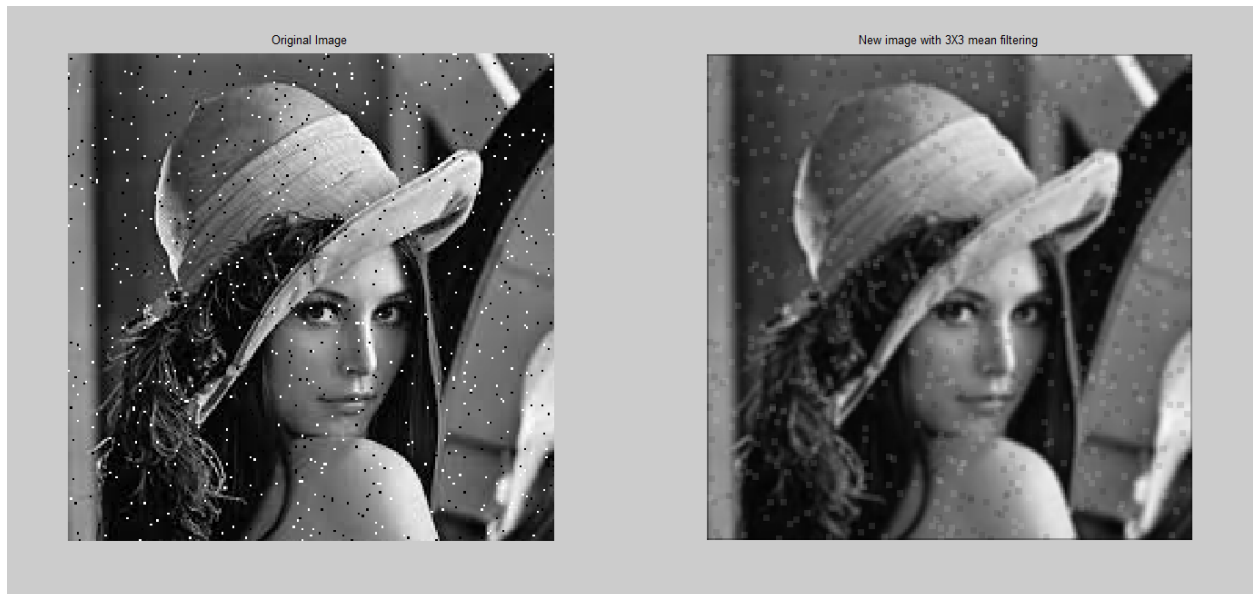
15*15 median filtering

`med(15,'Lenna.png')`



3*3 mean filtering

`mean(3,'Lenna.png')`



3*3 edge kernel `[-1,-1,-1;-1,9,-1;-1,-1,-1]`

`edgeSharp(3,'Lenna.png')`



9*9 gaussian kernel with standard deviation 3

`gauss(5,'Lenna.png')`

