



Gaussian Noise (amplitude=10), SNR = 13.541082962960402



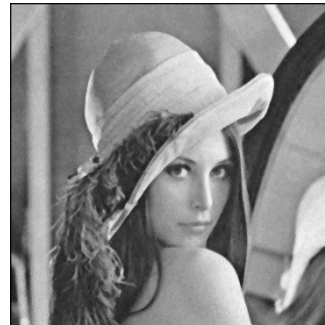
Box Filter 3x3,
SNR: 12.887942143364873



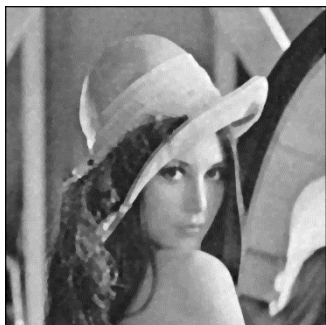
Box Filter 5x5
SNR: 9.816526662286527



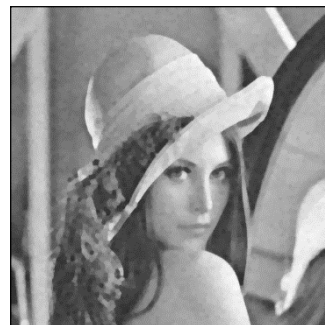
Median Filter 3x3
SNR: 13.742376912664891



Median Filter 5x5
SNR: 11.230997477687971



Open-then-Close
SNR: 8.613063944664358



Close-then-Open
SNR: 7.650065007960903



Gaussian Noise (amplitude=30), SNR : 2.1813950982469774



Box Filter 3x3,
SNR: 8.604807617738178



Box Filter 5x5
SNR: 8.110566631580165



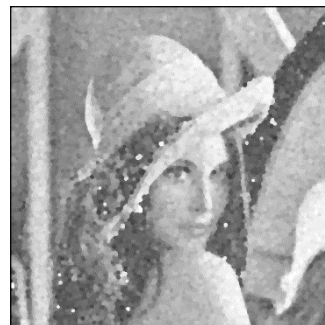
Median Filter 3x3
SNR: 9.603949611716256



Median Filter 5x5
SNR: 9.696066500174776



Open-then-Close
SNR: 6.93316716320612



Close-then-Open
SNR: 4.775484843167558



Salt and Pepper (threshold=0.05), SNR: 0.9262006083458202



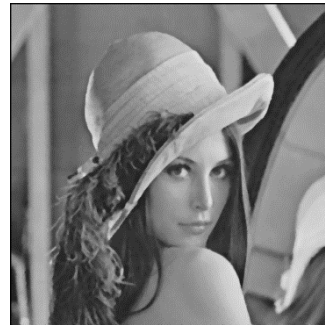
Box Filter 3x3,
SNR: 8.33876070110577



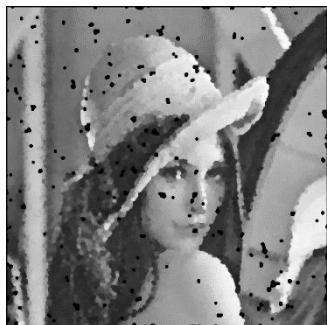
Box Filter 5x5
SNR: 8.295840799211033



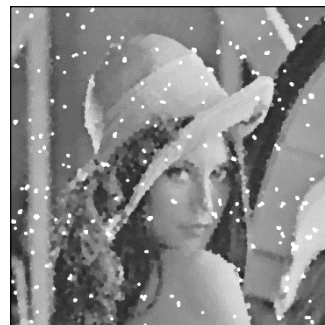
Median Filter 3x3
SNR: 14.181608726772936



Median Filter 5x5
SNR: 11.319186995273213



Open-then-Close
SNR: 4.521425920619108



Close-then-Open
SNR: 4.0568092456825235



Salt and Pepper (threshold=0.10), SNR: -2.098184789982028



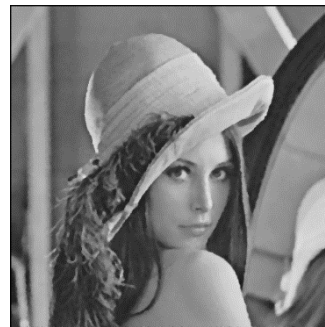
Box Filter 3x3,
SNR: 5.752099397612499



Box Filter 5x5
SNR: 6.73254919915404



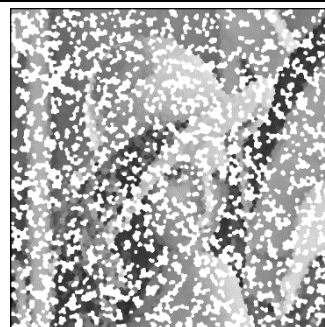
Median Filter 3x3
SNR: 12.44081166029369



Median Filter 5x5
SNR: 11.064946138270237



Open-then-Close
SNR: -2.2934769092416603



Close-then-Open
SNR: -3.0008535082000427