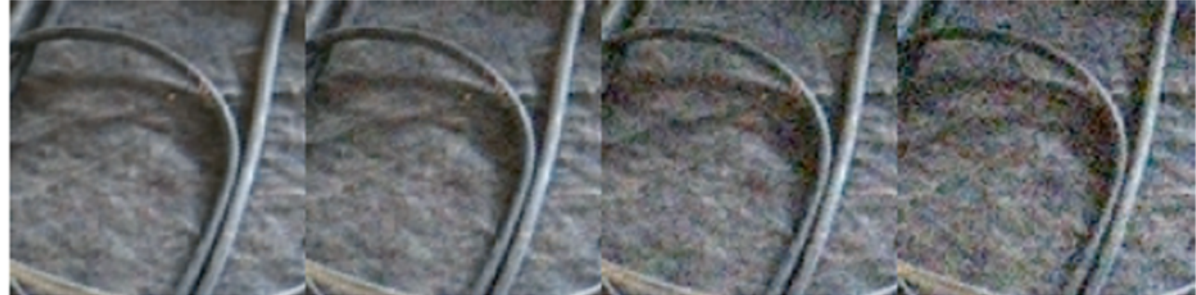
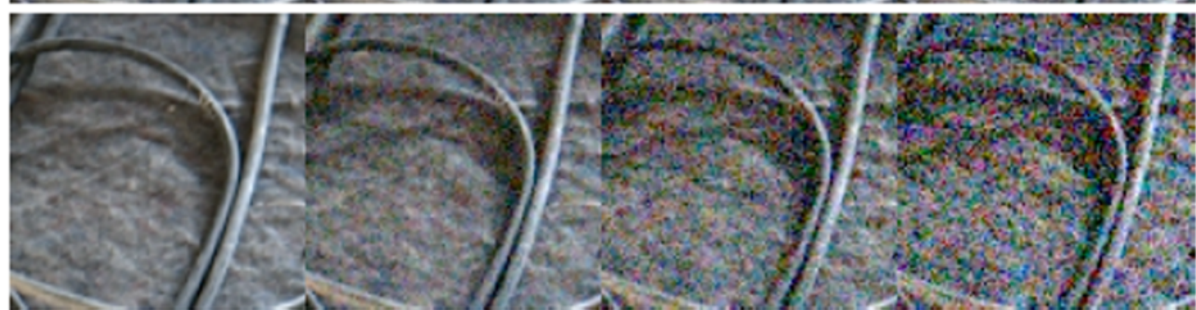


LR-CFA+Demosai dking



Demosai dking+DS



PO+Demosai dking



K+Demosai dking



K+Proposed

 $\sigma_n = 0$ $\sigma_n = 0.01$ $\sigma_n = 0.02$ $\sigma_n = 0.03$