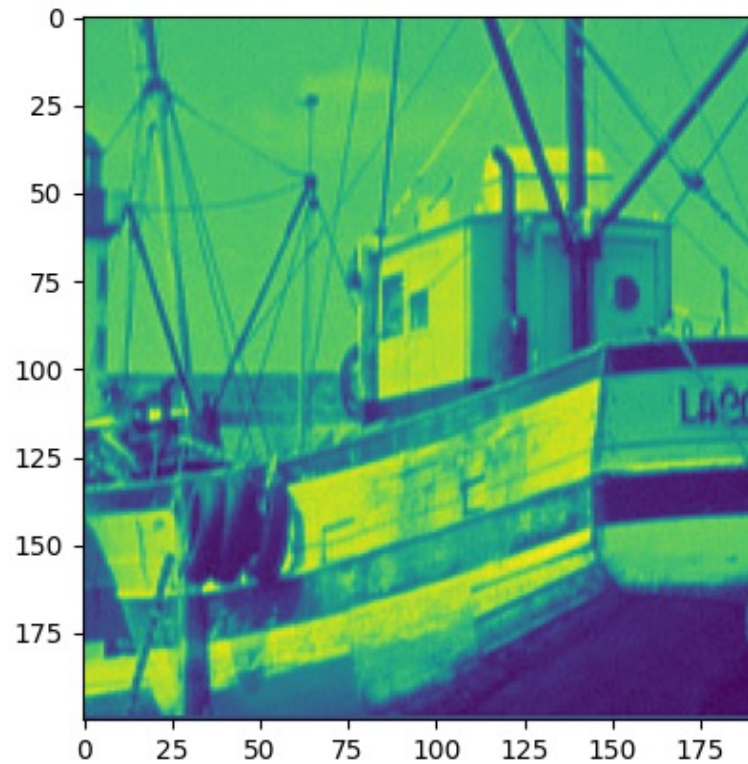
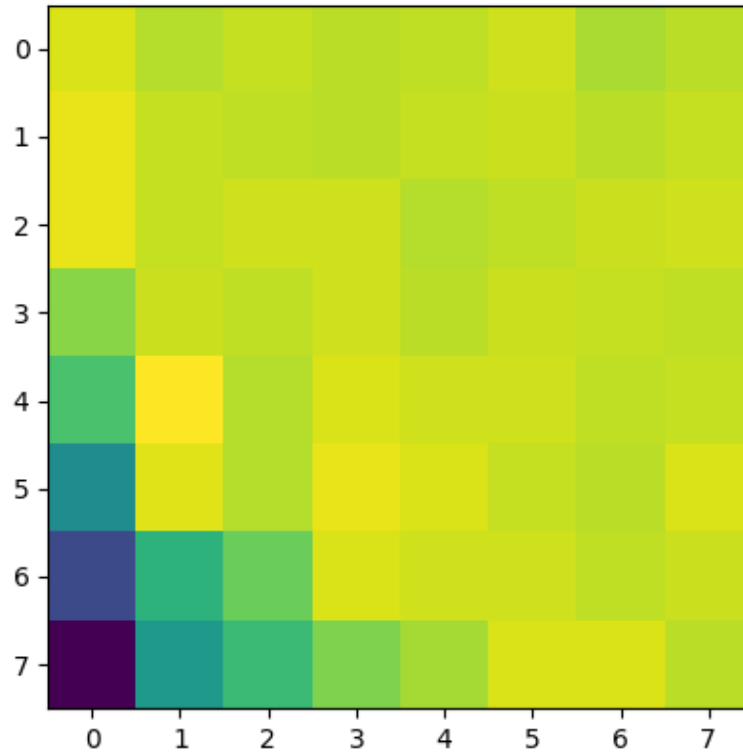


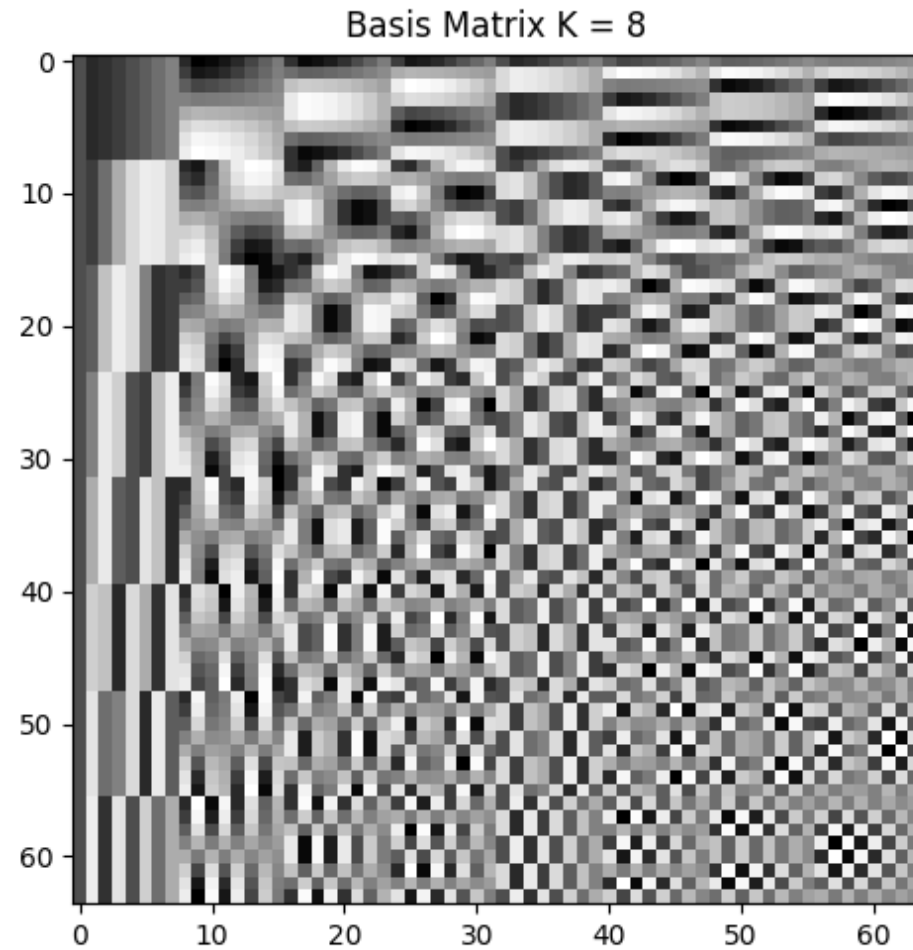
Fishing Boat Original Image



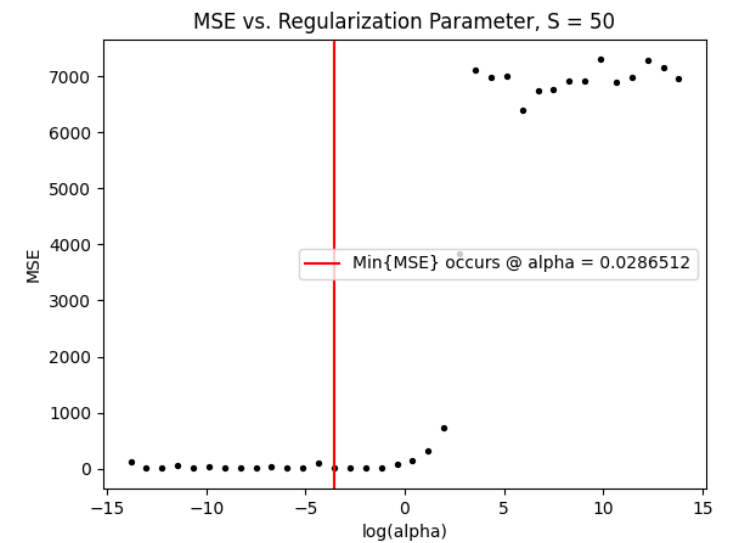
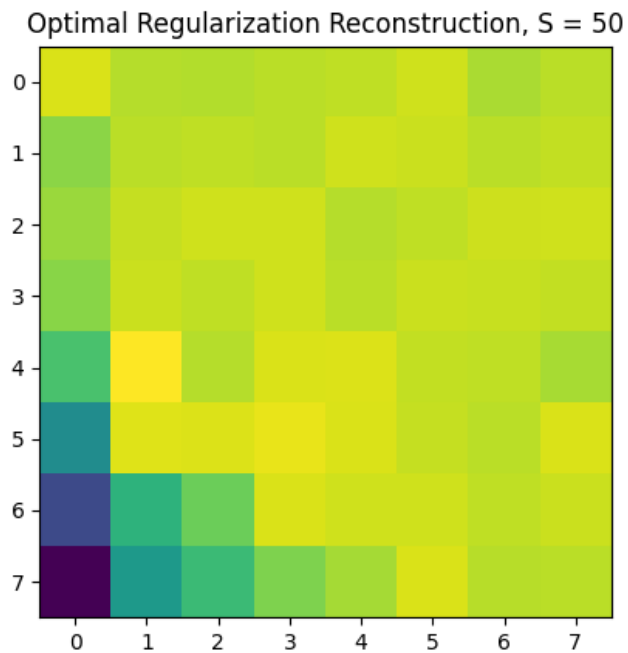
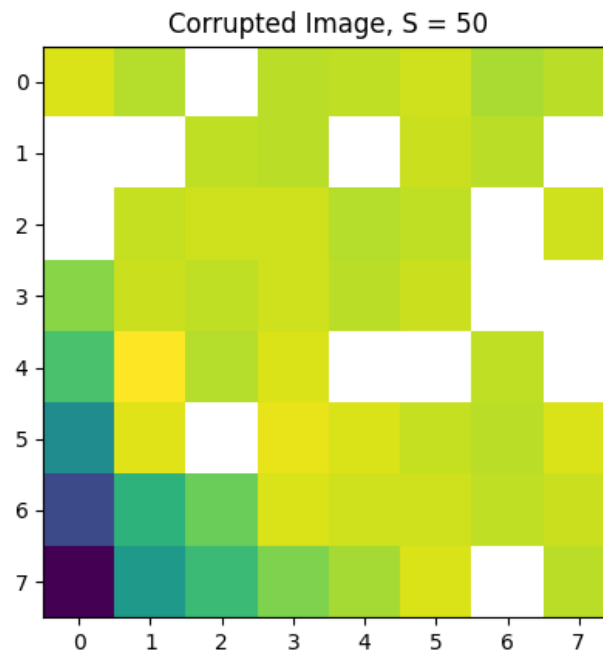
Fishing Boat 8x8, Top Pixel @ (17, 25)



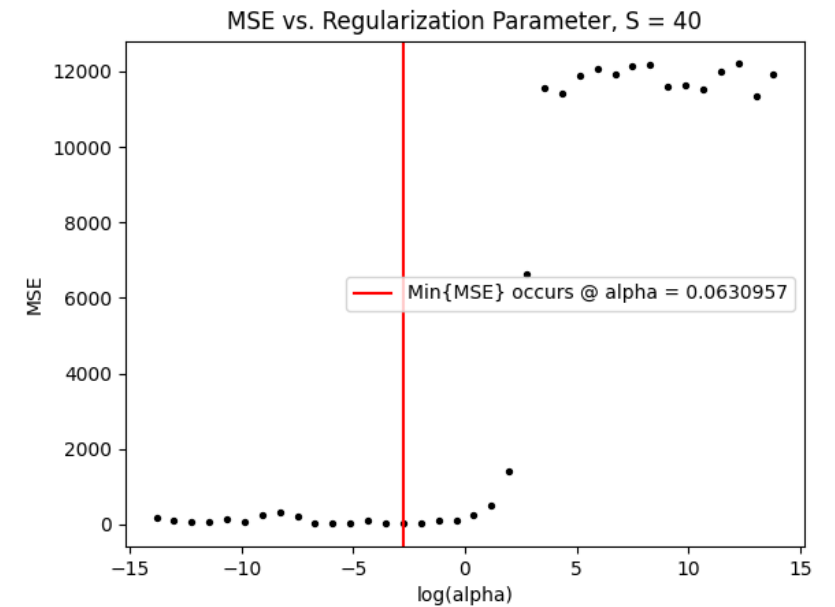
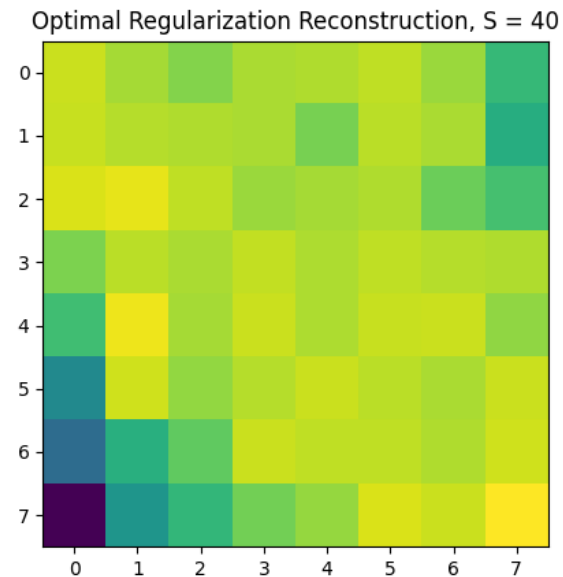
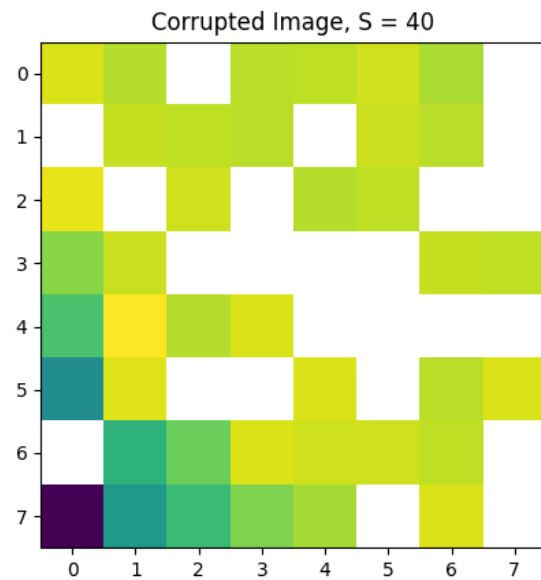
Basis Vector Matrix $K = 8$



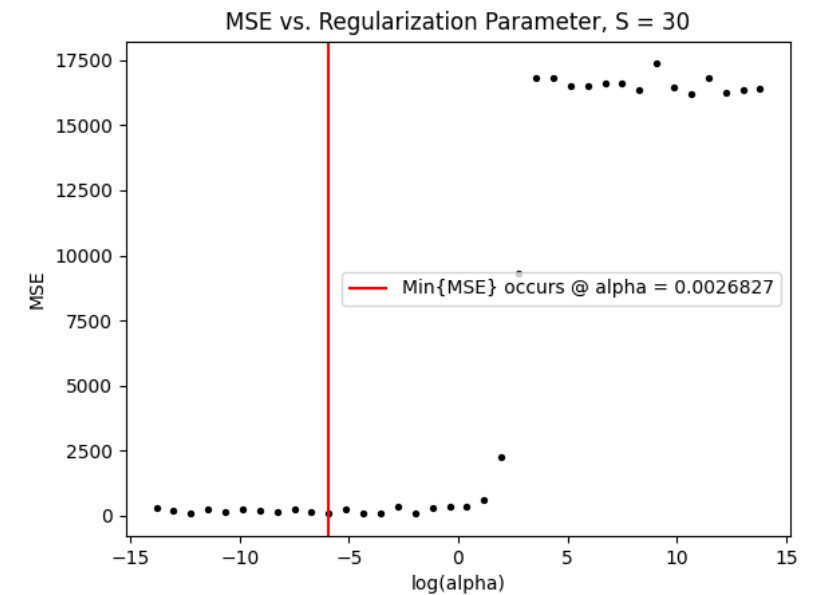
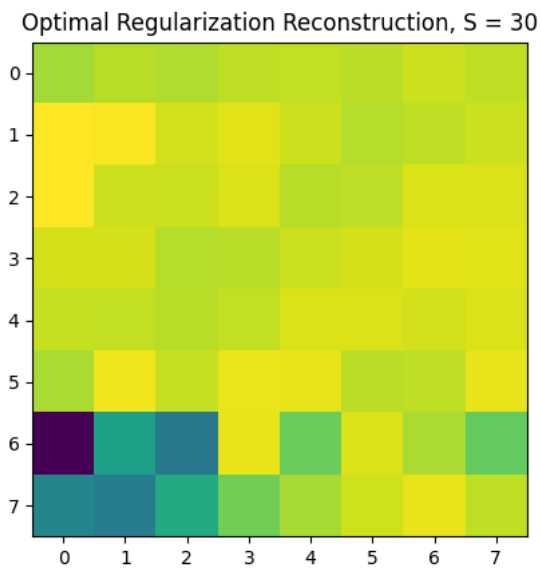
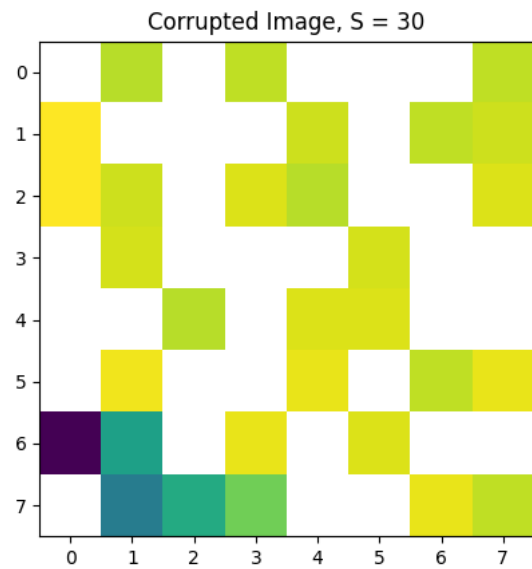
Fishing Boat 8x8, Top Pixel @ (17, 25), $S = 50$



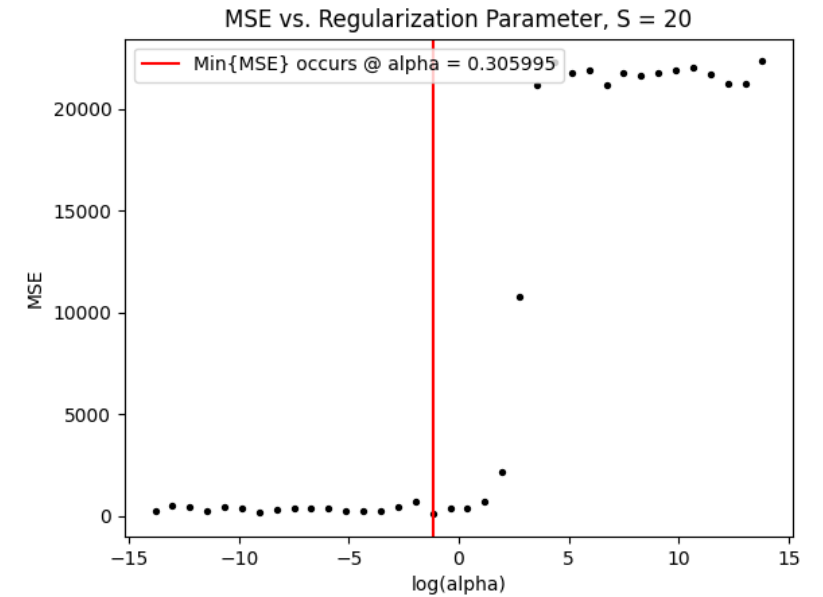
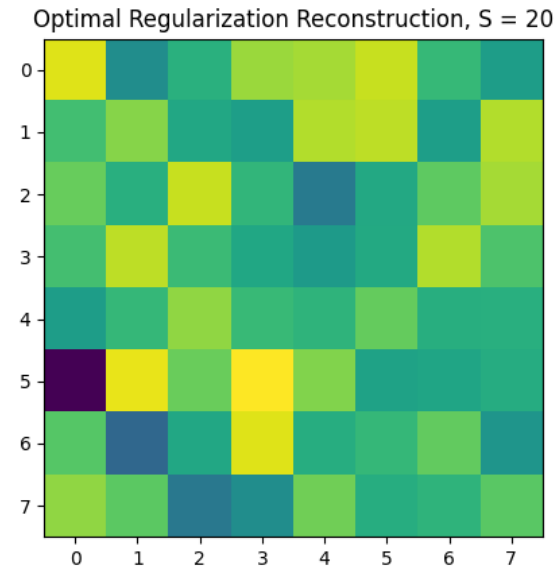
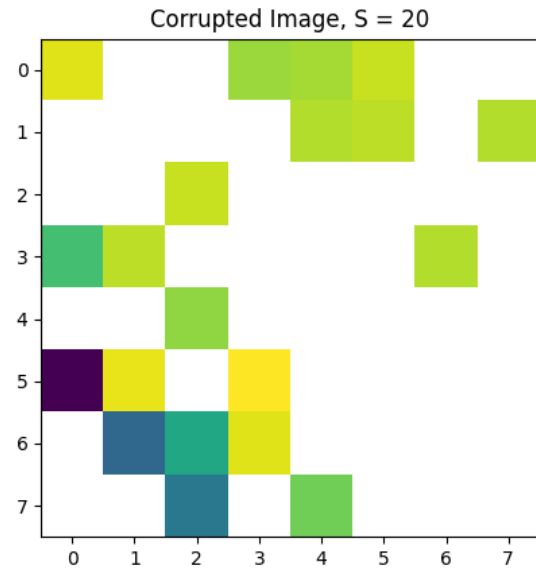
Fishing Boat 8x8, Top Pixel @ (17, 25), $S = 40$



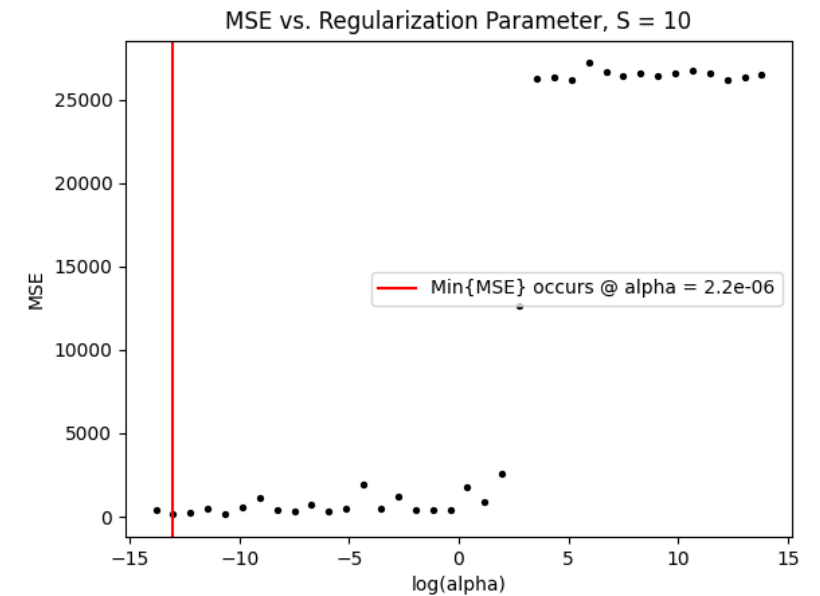
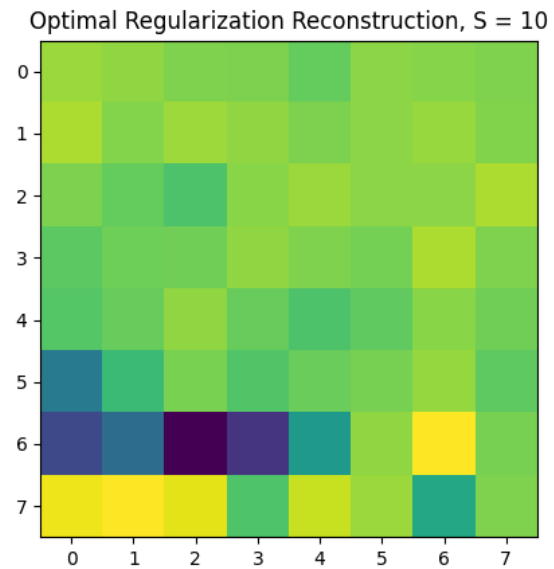
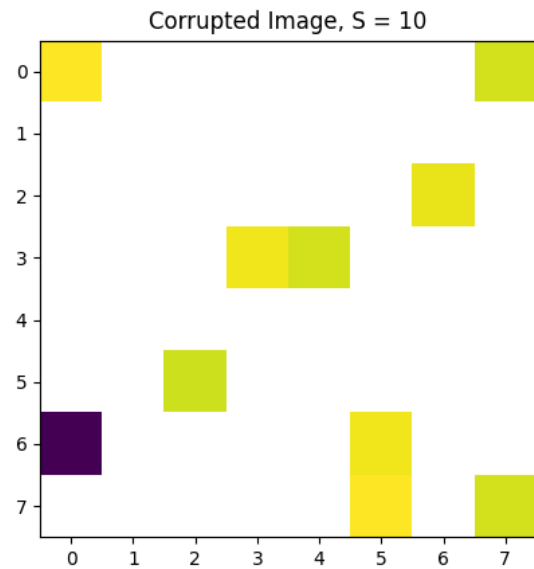
Fishing Boat 8x8, Top Pixel @ (17, 25), $S = 30$



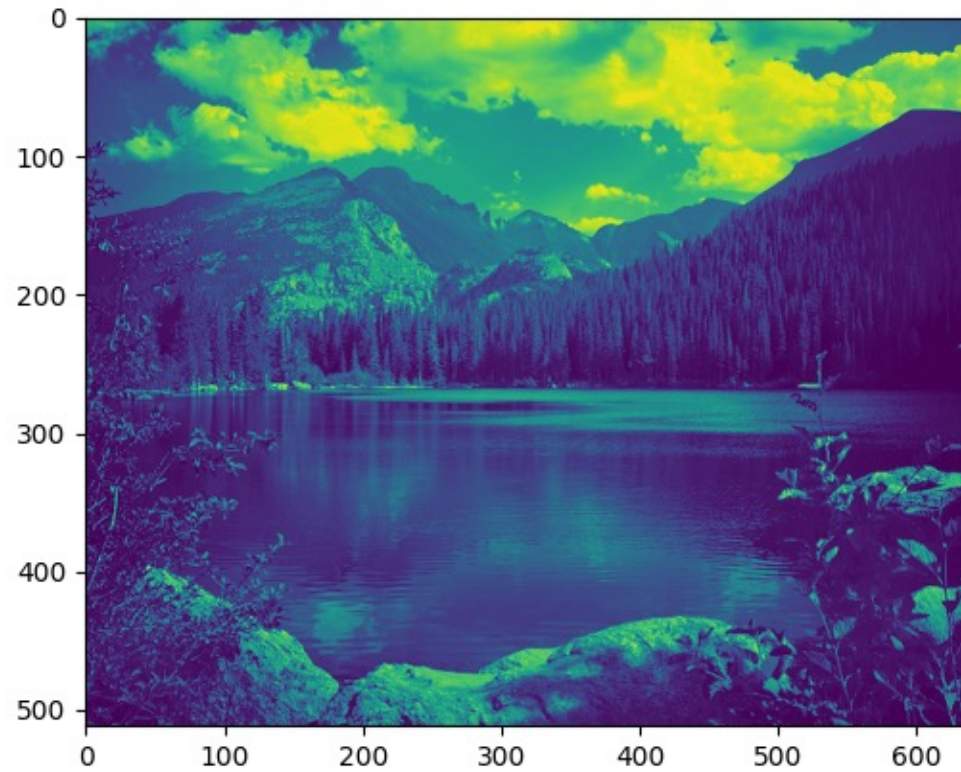
Fishing Boat 8x8, Top Pixel @ (17, 25), $S = 20$



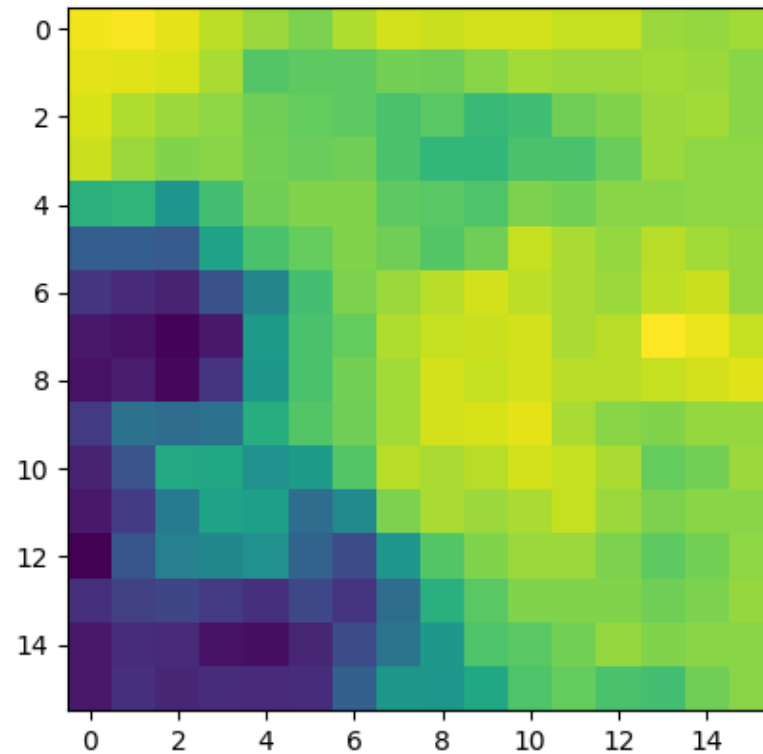
Fishing Boat 8x8, Top Pixel @ (17, 25), $S = 10$



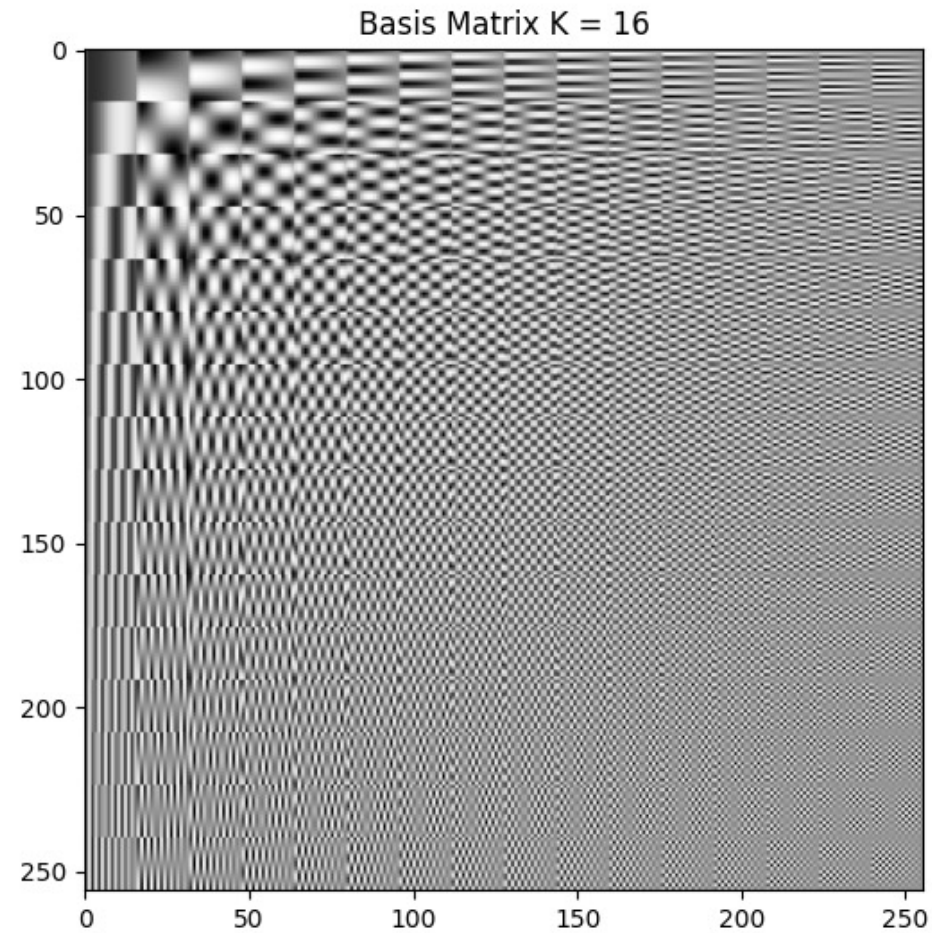
Nature Original Image



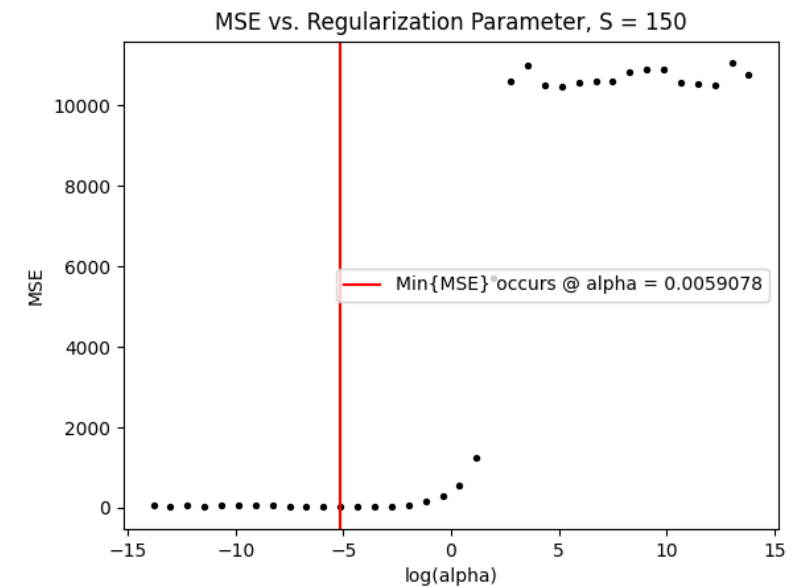
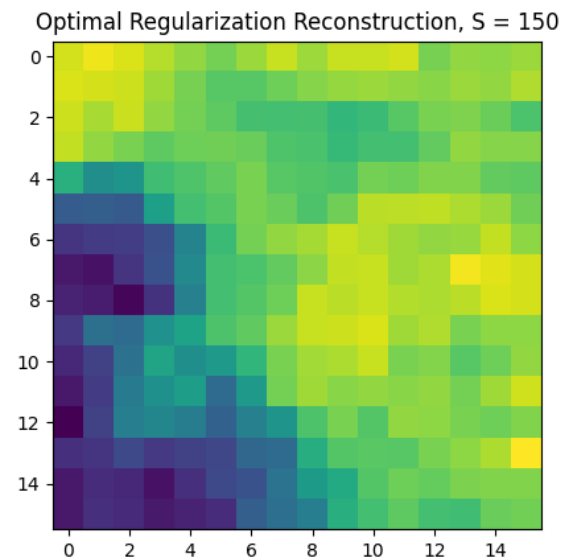
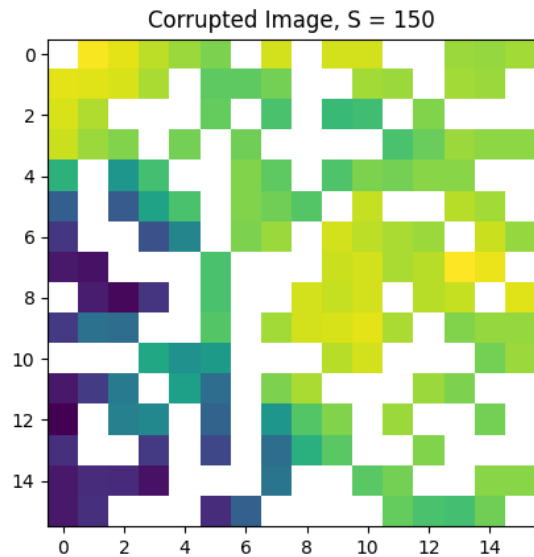
Nature 16x16, Top Pixel @ (17, 193)



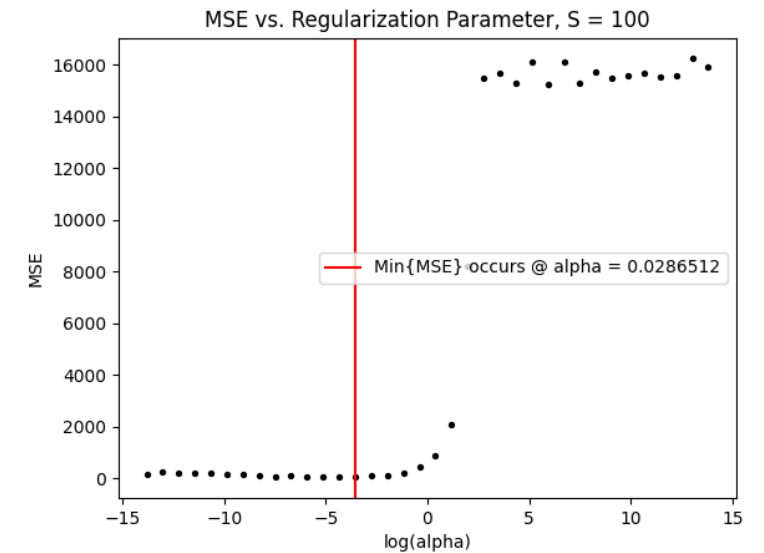
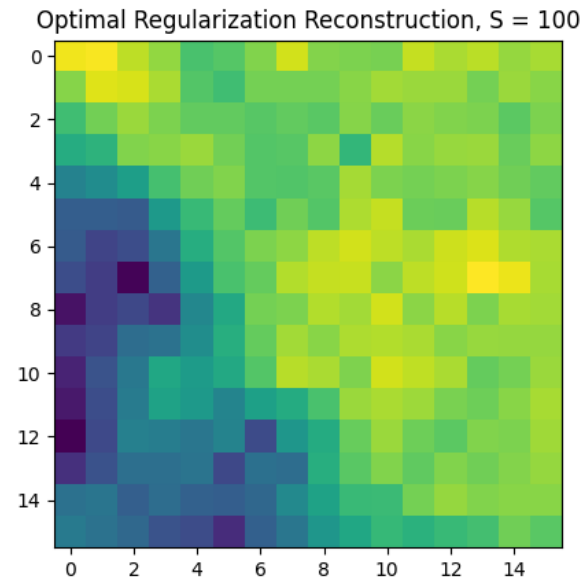
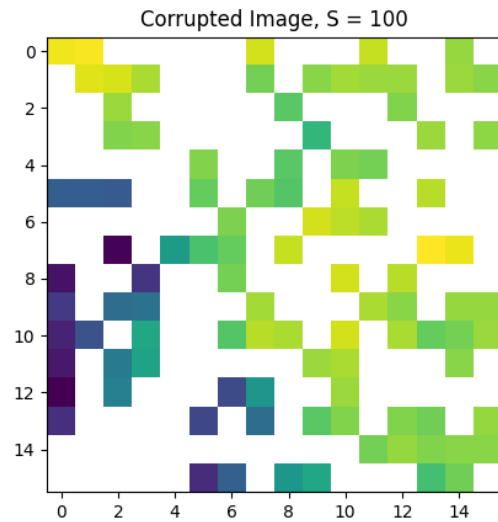
Basis Vector Matrix $K = 16$



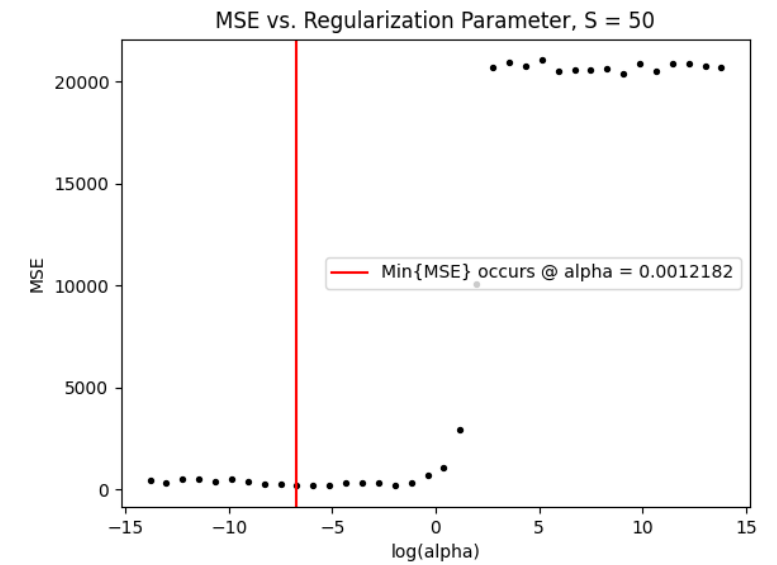
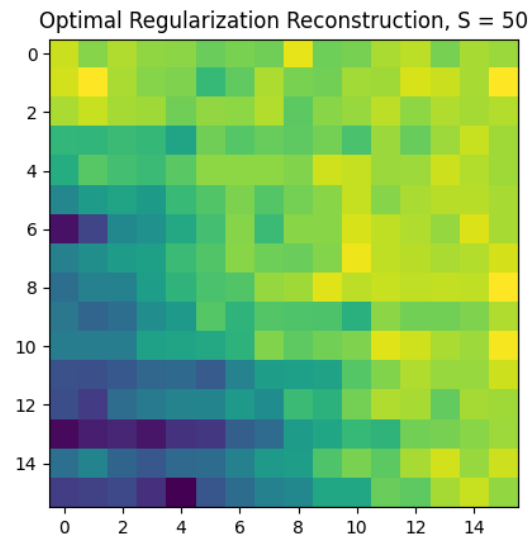
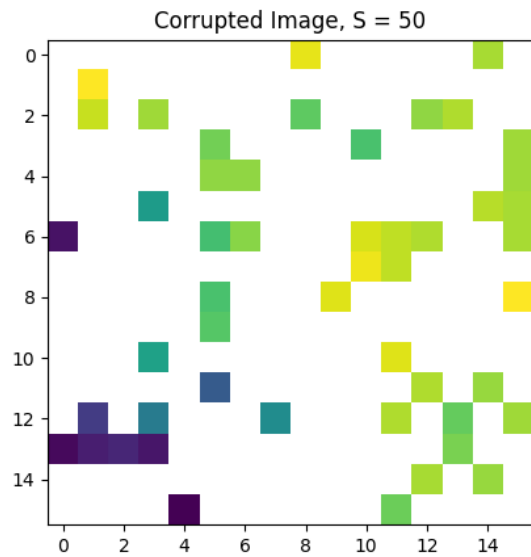
Nature 16x16, Top Pixel @ (17, 193), $S = 150$



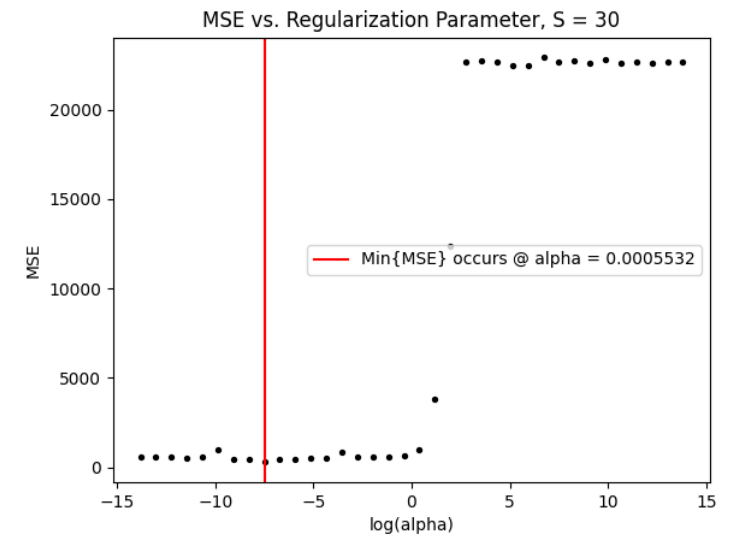
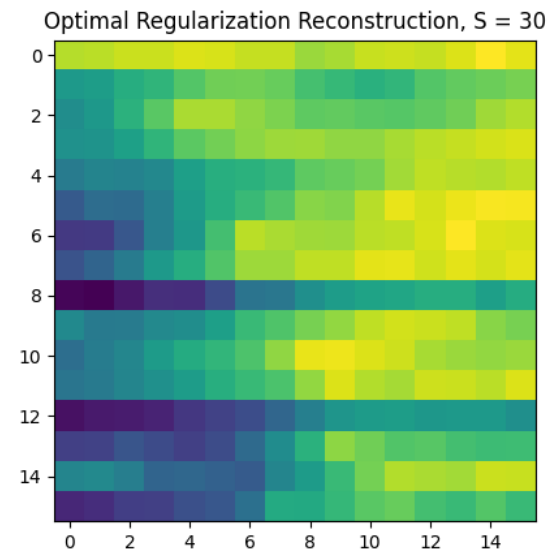
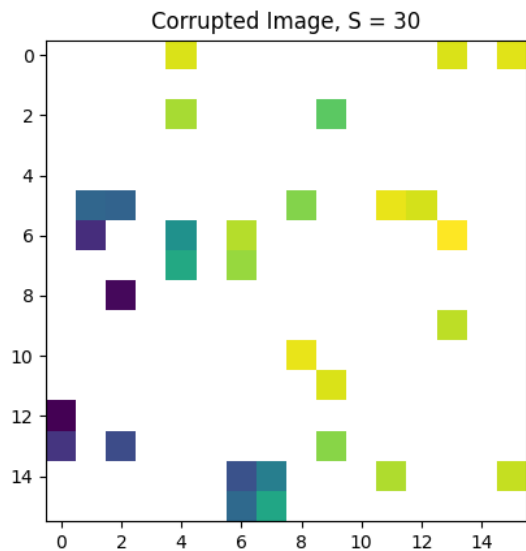
Nature 16x16, Top Pixel @ (17, 193), $S = 100$



Nature 16x16, Top Pixel @ (17, 193), $S = 50$



Nature 16x16, Top Pixel @ (17, 193), $S = 30$



Nature 16x16, Top Pixel @ (17, 193), $S = 10$

