
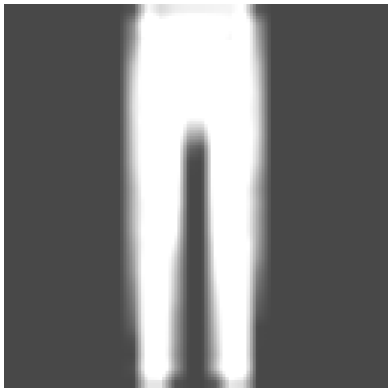

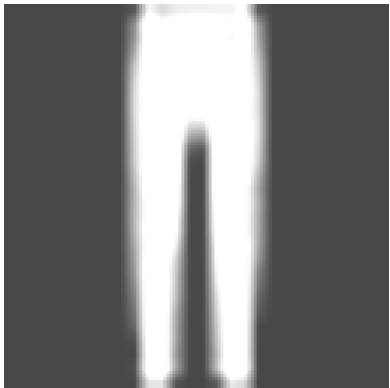

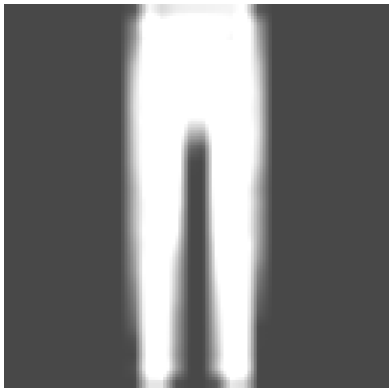

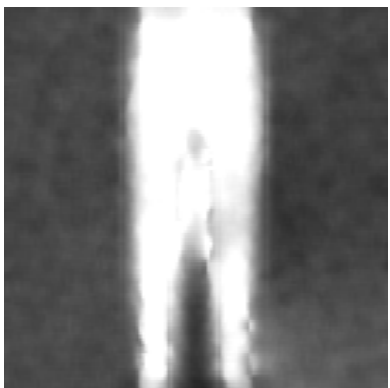

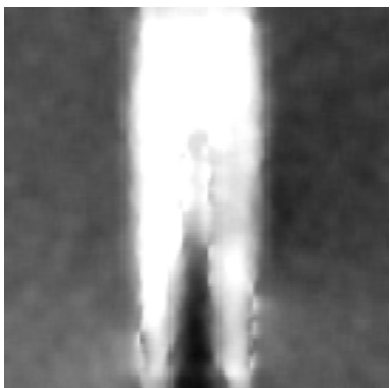

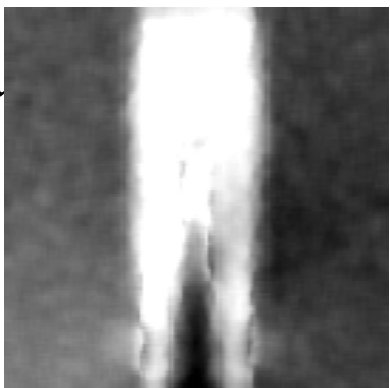
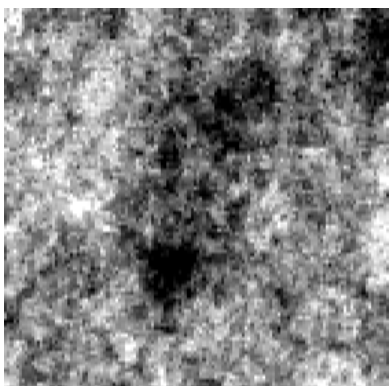
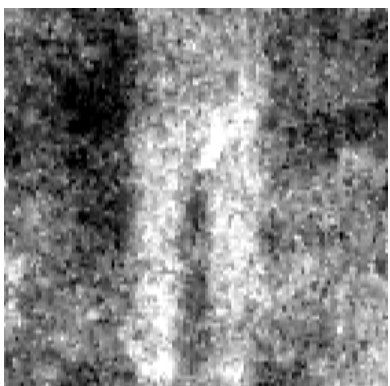
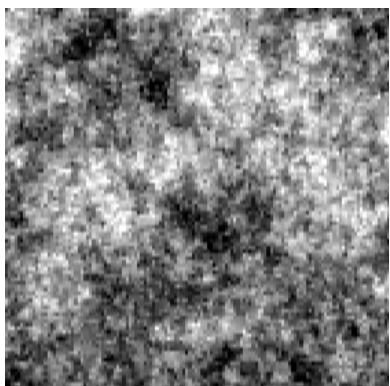
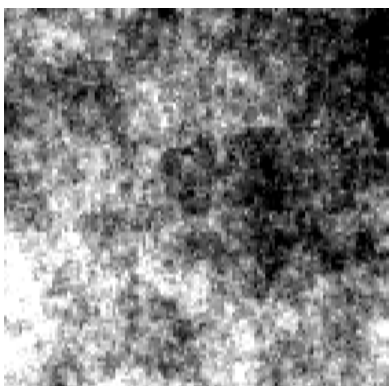
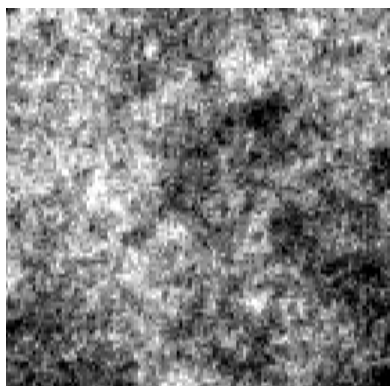
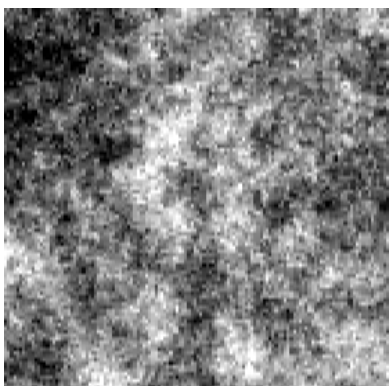
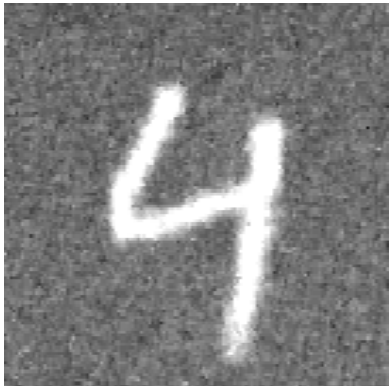
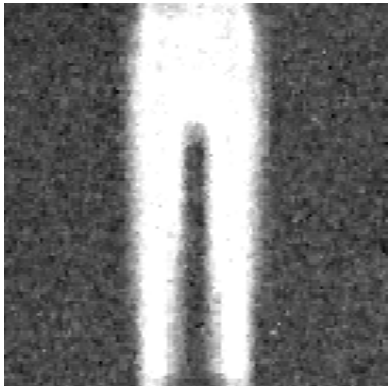

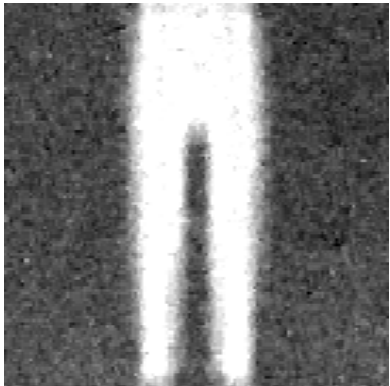


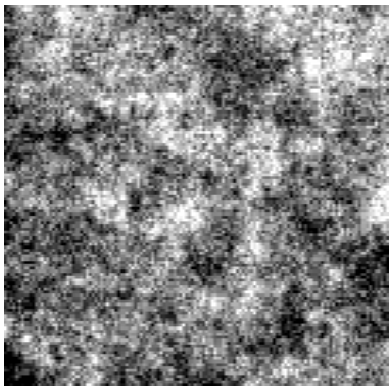
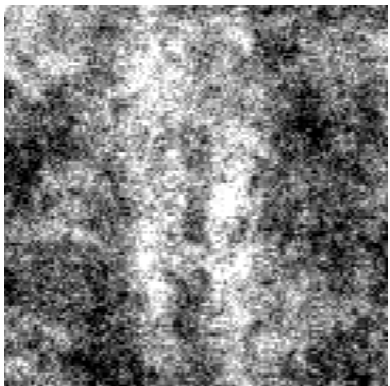
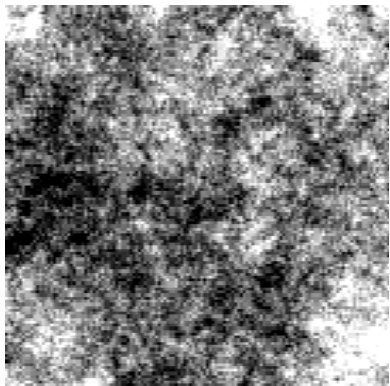
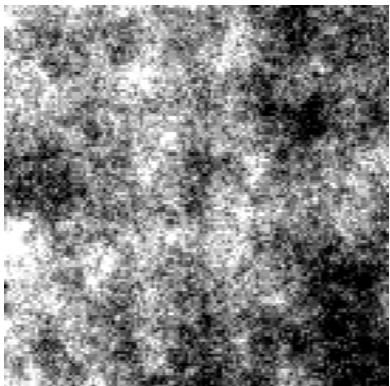
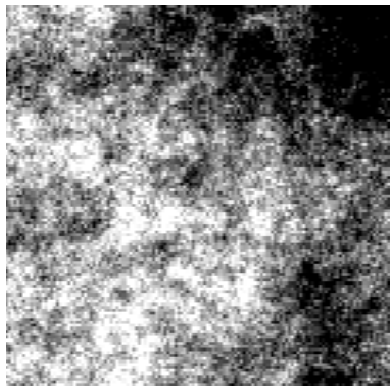
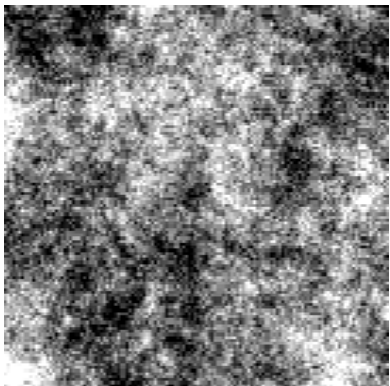
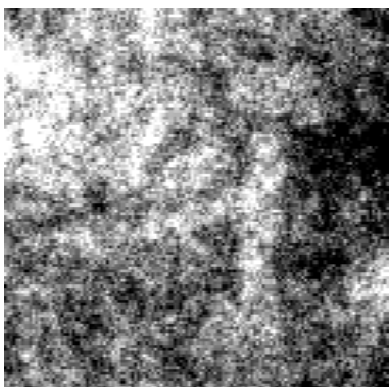
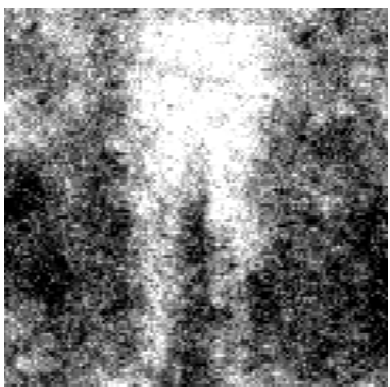
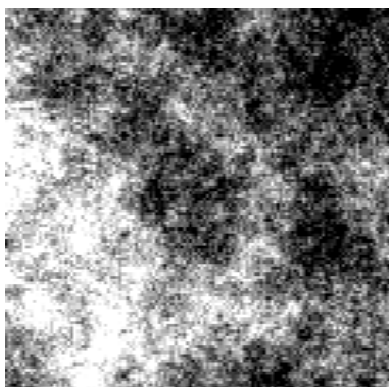
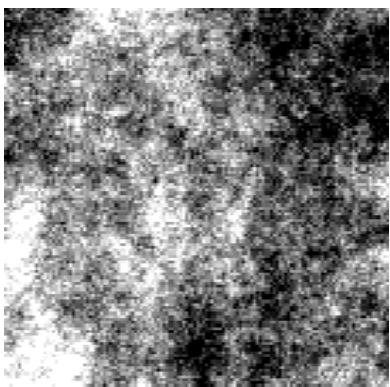
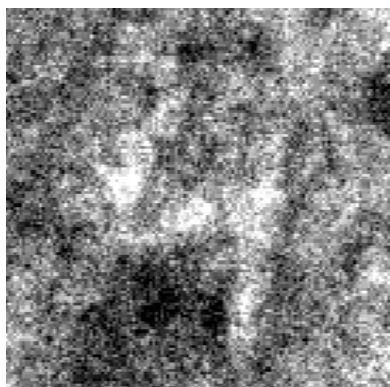
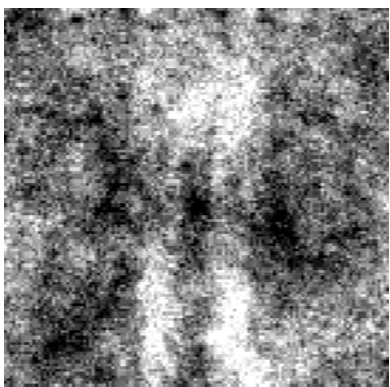


	Campo cercano		Campo medio		Campo lejano	
	MNIST	Fashion-MNIST	MNIST	Fashion-MNIST	MNIST	Fashion-MNIST
Referencia	Fase 	Fase 	Fase 	Fase 	Fase 	Fase 
	(MSE, SSIM, PSNR)	(MSE, SSIM, PSNR)	(MSE, SSIM, PSNR)	(MSE, SSIM, PSNR)	(MSE, SSIM, PSNR)	(MSE, SSIM, PSNR)
Propuesto ($L=1, T=10$)	 (0.5518, 0.1364, 18.55)	 (0.4745, 0.4004, 19.2)	 (0.4777, 0.1230, 19.17)	 (0.6834, 0.3426, 17.62)	 (0.3332, 0.1187, 20.74)	 (0.9956, 0.2709, 15.98)
FSI ($L=1, T=10$)	 (3.7160, 0.0052, 10.26)	 (3.0000, 0.0630, 11.19)	 (0.5182, 0.0236, 2.86)	 (7.3590, 6.879e-05, 7.30)	 (3.1470, 0.0014, 10.98)	 (4.3260, 0.0209, 9.60)
FSI ($L=1, T=200$)	 (0.1417, 0.1603, 24.45)	 (0.1412, 0.2867, 24.47)	 (0.1485, 0.1580, 24.24)	 (0.1749, 0.2757, 23.53)	 (0.4301, 0.1157, 19.63)	 (0.4307, 0.2021, 19.62)
OPI ($L=4, T=200$)	 (2.7620, 0.0166, 11.55)	 (3.3890, 0.0330, 10.66)	 (4.6000, 0.0031, 9.34)	 (5.4890, 0.0103, 8.57)	 (4.8190, 0.0169, 9.13)	 (5.7600, 0.0070, 8.36)
WMCI ($L=4, T=200$)	 (3.5540, 0.0187, 10.46)	 (3.1140, 0.0419, 11.03)	 (5.5640, 0.0052, 8.51)	 (6.7710, 0.0066, 7.66)	 (2.1490, 0.0270, 12.64)	 (3.9070, 0.0349, 10.05)