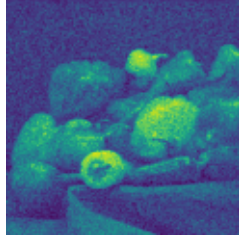
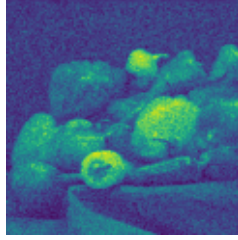


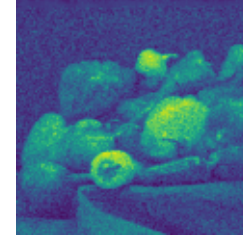
iter0, PSNR: 15.0041303, , SSIM: 0.1079889



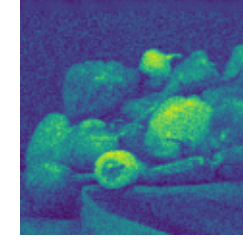
iter1, PSNR: 15.0104891, , SSIM: 0.1084264



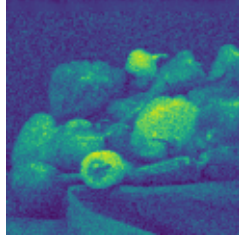
iter2, PSNR: 15.0781961, , SSIM: 0.1141246



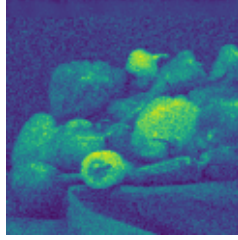
iter3, PSNR: 15.1489795, , SSIM: 0.1199416



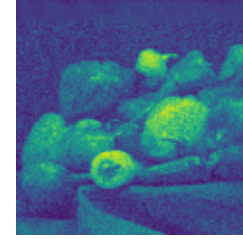
iter4, PSNR: 15.1549953, , SSIM: 0.1204353



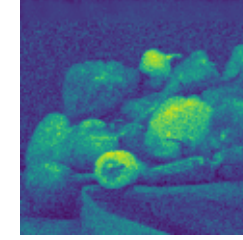
iter5, PSNR: 15.2277120, , SSIM: 0.1257615



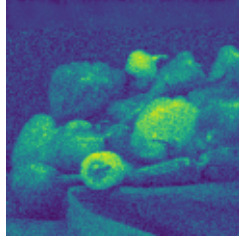
iter6, PSNR: 15.3036330, , SSIM: 0.1306339



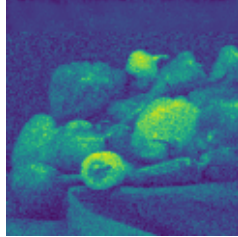
iter7, PSNR: 15.3102090, , SSIM: 0.1310309



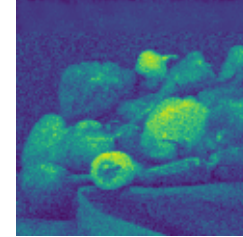
iter8, PSNR: 15.3847646, , SSIM: 0.1362152



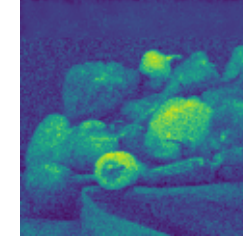
iter9, PSNR: 15.4601443, , SSIM: 0.1416826



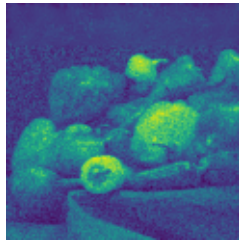
iter10, PSNR: 15.4671995, , SSIM: 0.1421290



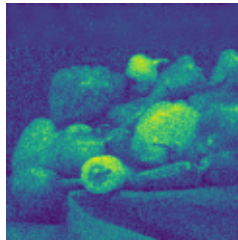
iter11, PSNR: 15.5469342, , SSIM: 0.1473987



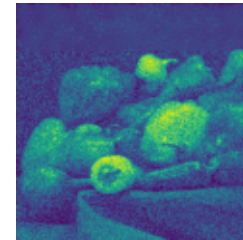
iter12, PSNR: 15.6239404, , SSIM: 0.1528915



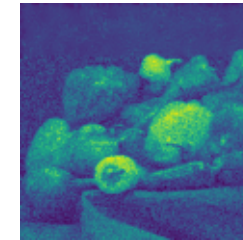
iter13, PSNR: 15.6309499, , SSIM: 0.1534452



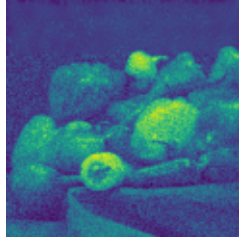
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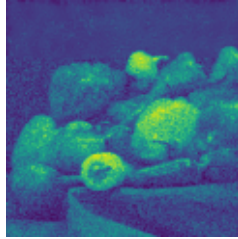
iter15, PSNR: 15.7822902, , SSIM: 0.1641746



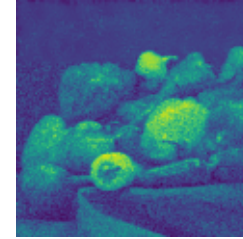
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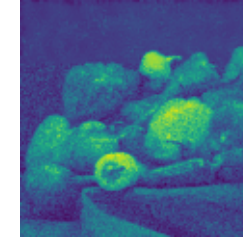
iter17, PSNR: 15.8578744, , SSIM: 0.1689660



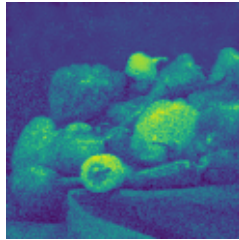
iter18, PSNR: 15.9258342, , SSIM: 0.1727598



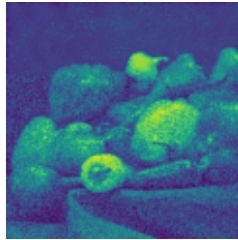
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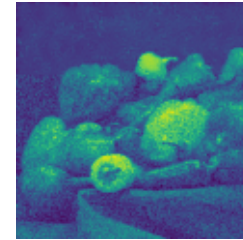
iter20, PSNR: 15.9986943, , SSIM: 0.1764753



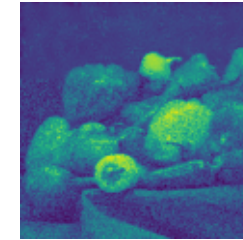
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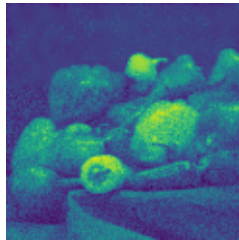
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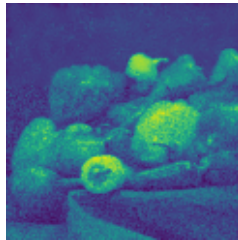
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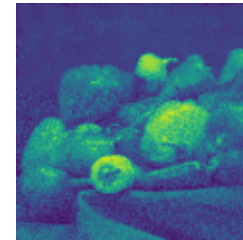
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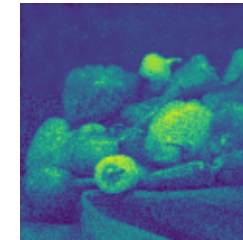
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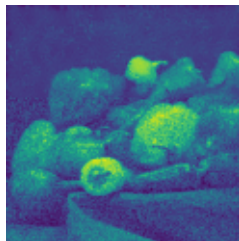
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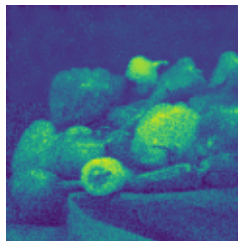
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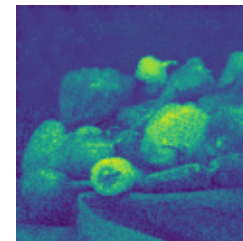
iter28, PSNR: 16.3895880, , SSIM: 0.1902780



iter29, PSNR: 16.4716927, , SSIM: 0.1931229



iter30, PSNR: 16.5465035, , SSIM: 0.1956577



original

