
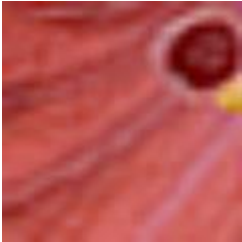
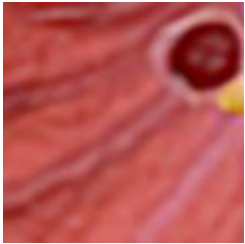


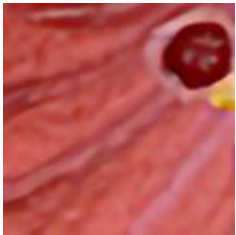



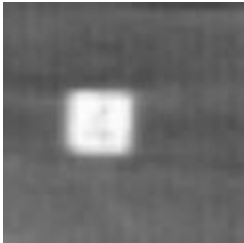
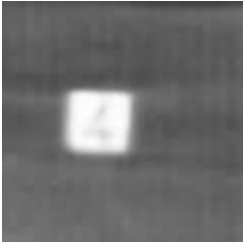
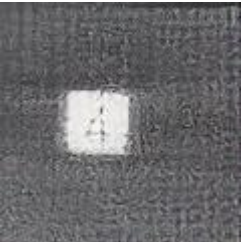
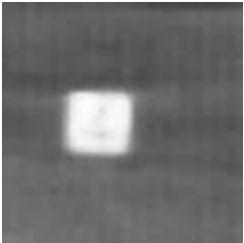
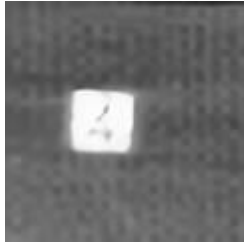
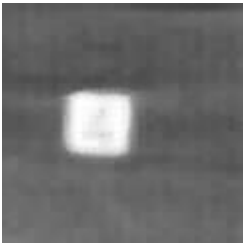
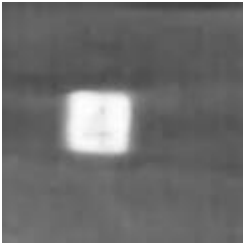




Execution time (30x30 color image, Intel Xeon @3.5 GHz, Python)	
Algorithm	Time (ms)
EDSR	969 ms
ESPCN	14 ms
FSRCNN	21 ms
LapSRN	68 ms
GAN	319 ms
WDSR	191 ms

Input (Image size : 30 x 30)	Bicubic Interpolation (Image size : 120 x 120)	Machine Learning (Image size : 120 x 120)
		<div>   </div> <div>   </div> <div>  </div> <div>  </div>



Input (Image size : 30 x 30)	Bicubic Interpolation (Image size : 120 x 120)	Machine Learning (Image size : 120 x 120)
		<div> EDSR</div> <div> GAN</div> <div> ESPCN</div> <div> WDSR</div> <div> FSRCNN</div> <div> LapSRN</div>