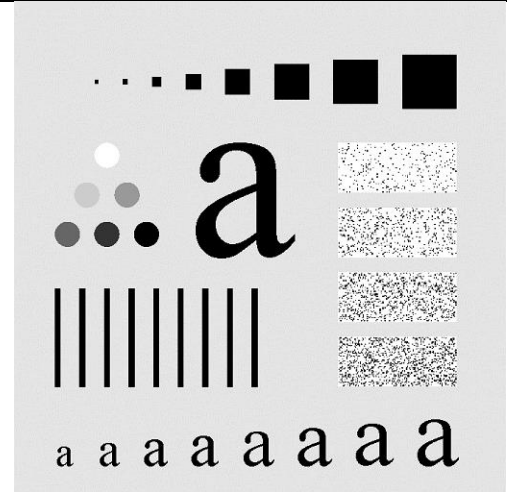
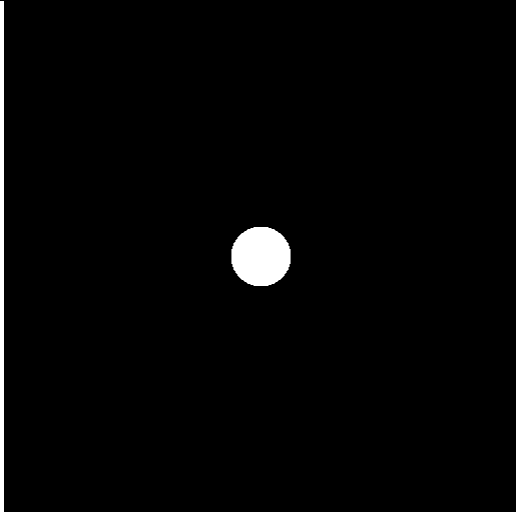




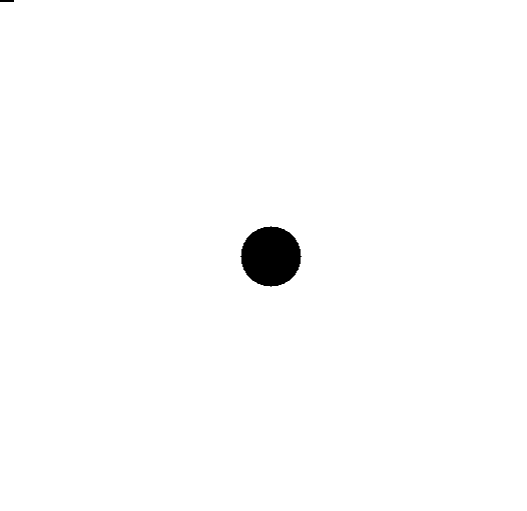
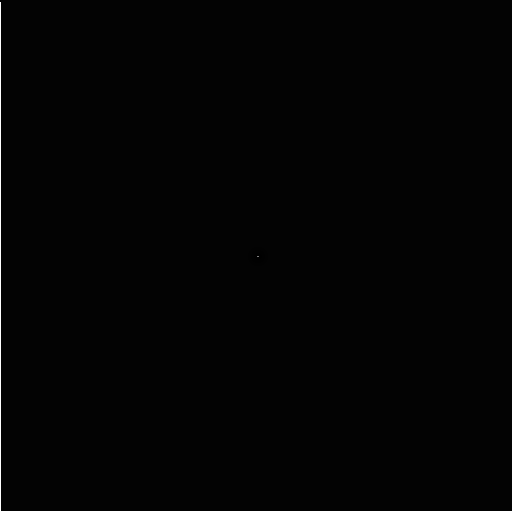

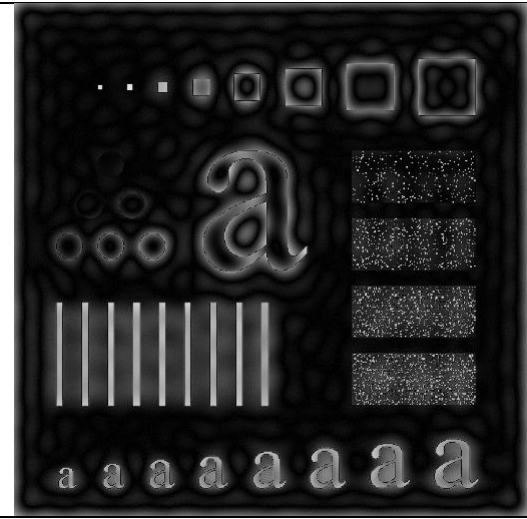

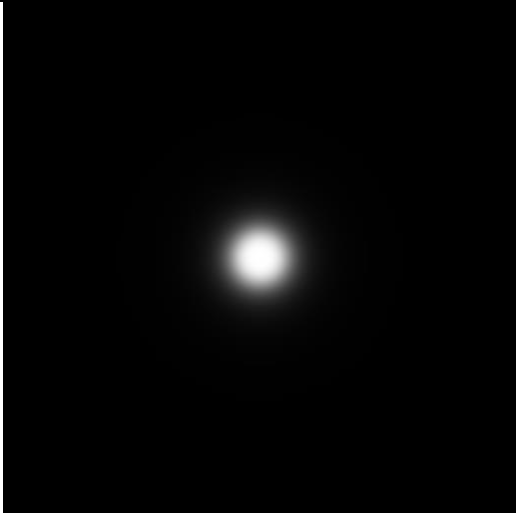
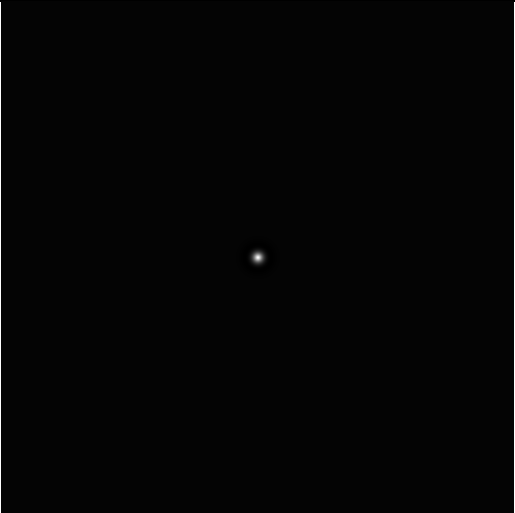



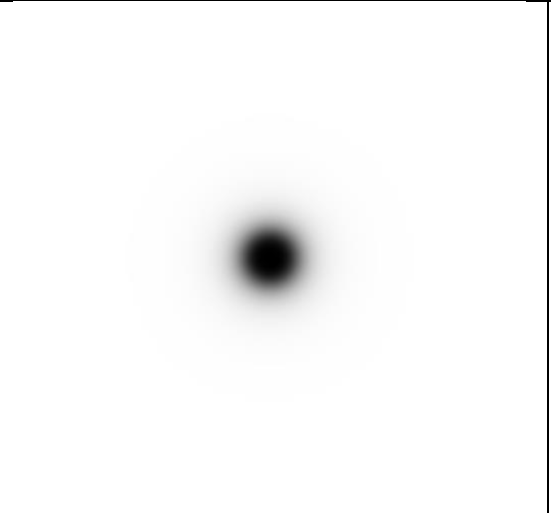
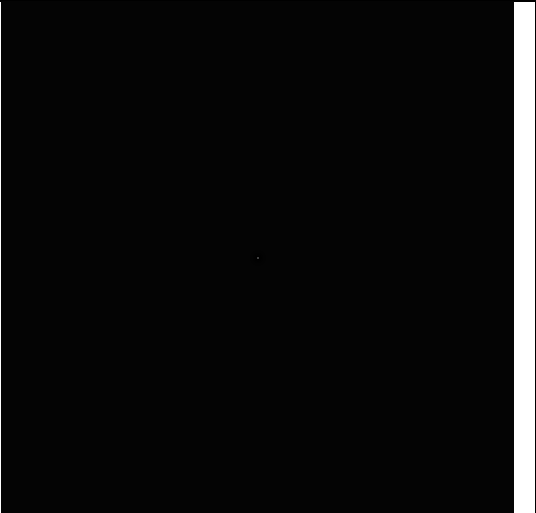

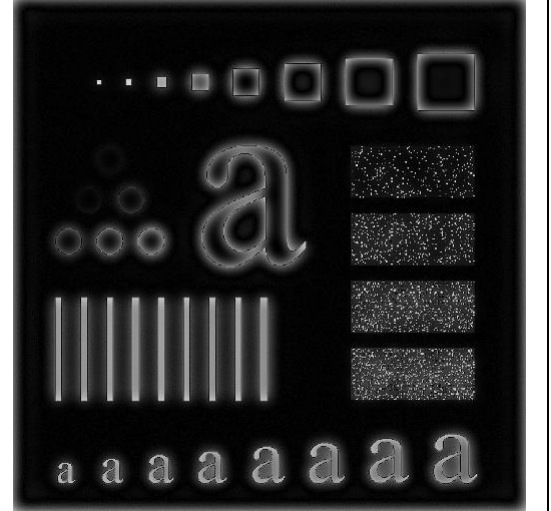
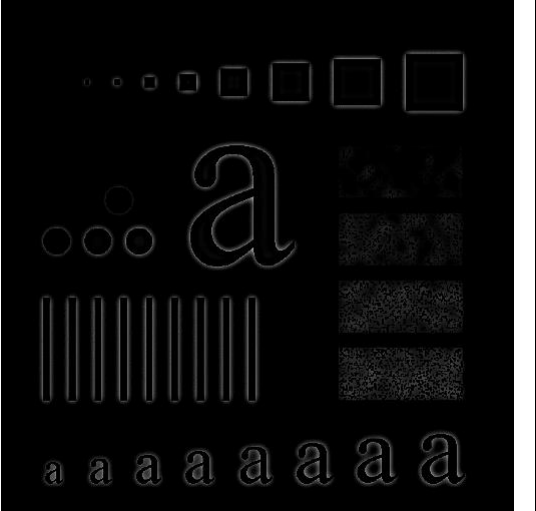
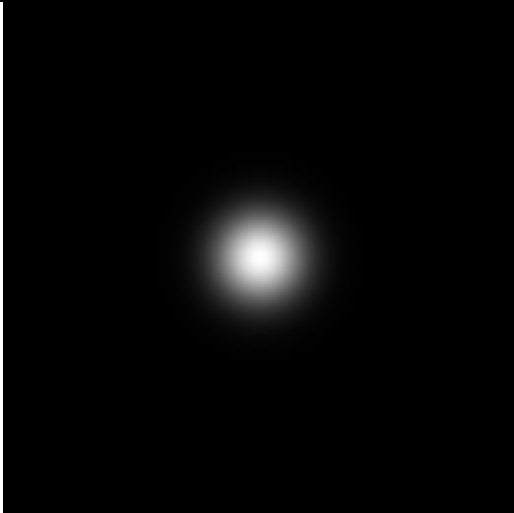
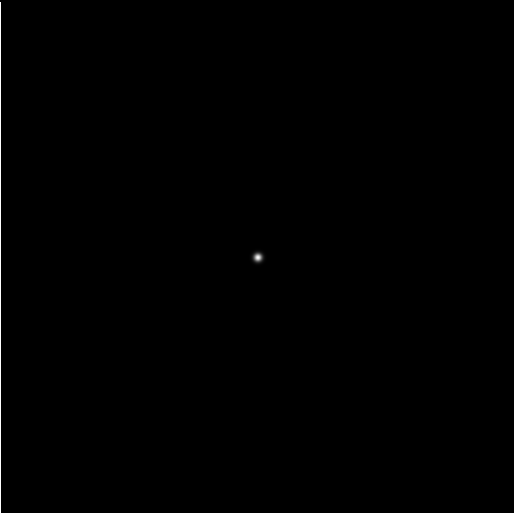





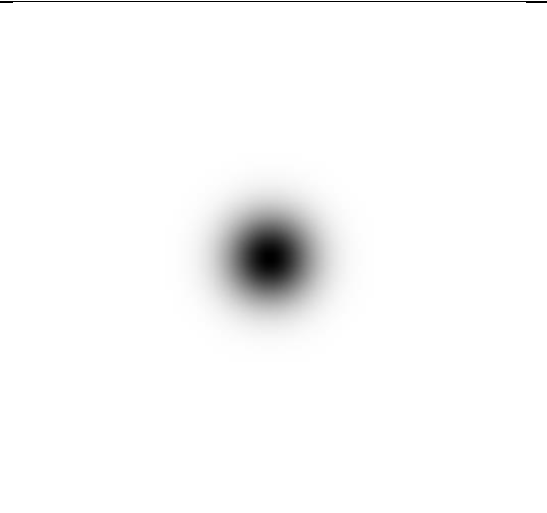
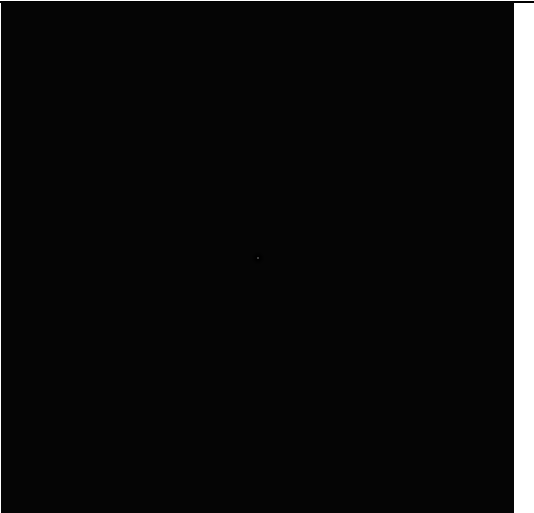

Input image			
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Ideal low pass filters D=30			
Ideal low pass filtered Images			

	Frequency Domain	Spatial Domain	27x27
Ideal high pass filters D=30			
Ideal high pass filtered images			

	Frequency Domain	Spatial Domain	27x27
Butterworth low pass filters, $D=30$, $n=2$			
Butterworth low pass filtered images			

	Frequency Domain	Spatial Domain	27x27
Butterworth high pass filters, $D=30$, $n=2$			
Butterworth high pass filtered images			

	Frequency Domain	Spatial Domain	27x27
Gaussian low pass filters, D=30			
Gaussian low pass filtered images			

	Frequency Domain	Spatial Domain	27x27
Gaussian high pass filters, D=30			
Gaussian high pass filtered images	