

Assignment-1 Part-2 Report
IMAGE RECONSTRUCTION (2nd ORDER DERIVATIVES)

1) INPUT IMAGE	OUTPUT IMAGE	LSE
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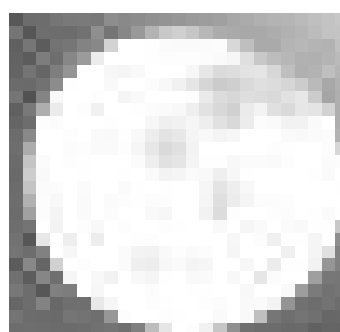
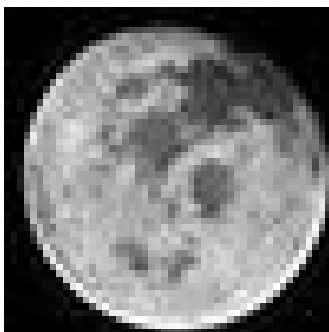
1.023181539e-12

2) INPUT IMAGE	OUTPUT IMAGE	LSE
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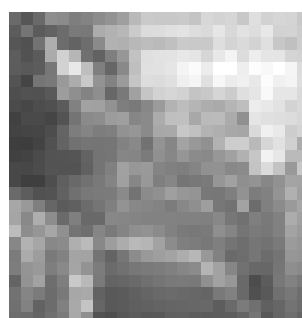
8.242295734e-13

3) INPUT IMAGE	OUTPUT IMAGE	LSE
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6.821210263e-13

4) INPUT IMAGE	OUTPUT IMAGE	LSE
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5.40012479e-13

POISSON BLENDING

1) SOURCE IMAGE



TARGET IMAGE



PROGRAM OUTPUTS:
IMAGE



LEAST SQUARE ERROR

6.63173220e-13



3.979039320e-13



6.0632980118e-13

2) **SOURCE IMAGE**



**PROGRAM OUTPUTS:
IMAGE**



TARGET IMAGE



LEAST SQUARE ERROR

8.621251860e-13

8.905468954e-13



5.636972370e-13