A
< v_i >
B
< h_μ >
C
< $v_i h_\mu$ >
D
< $v_i v_j$ > − < v_i > < v_j >
E
< $h_\mu h_\nu$ > − < h_μ > < h_ν >
F
Reconstruction quality
G
Elementwise minimum of all 6 statistics
Number of HUs M
Regularization λ
1 - normalized RMSE
normalized LLH
minimum panels A-F
5
10
20
40
60
80
100
150
200
300
0.005
0.01
0.02
0.05
0.1
0.2
0.0
0.2
0.4
0.6
0.8
1.0
0.00
0.05
0.10
0.15
0.20
0.25