DR (1.0-99.9): 1110
Reinhardt mapping (a=200.00) P[choice = row | (row,col)] P[choice = row] Reinhardt mapping (a 1.00 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 Reinhardt mapping (a= 1.00 1.00 1.00 ≷ Reinhardt mappir**@** (a= 0.00 0.00 1.00 1.00 0.00 Reinhardt mapping (a= 0.00 0.00 0.00 1.00 0.00 0.00 0.00 0.00 0.00 0.00 Reinhardt mapping (a= 0.2 0.4 0.6 8.0 2 3 4 5 6 0 1 probability col 0 51481 102962 scene luminance image luminan