



Gamma	MSE	r2	Entropy: Mean	Std	Max	Min
0.0	4.977224718432345e-11	0.9999999753721595	0.9365335888029245	0.04521979521986985	0.999984584088952	0.7601675029619467
0.1	3.458242059755008e-13	0.999999986938249	0.988961579730868	0.016000327086312476	1.0	0.8920157558713487
0.2	2.9016728058997336e-10	0.99999992456515	0.888415601658078	0.06393265392917101	0.999278640456616	0.6951533369561016
0.3	2.955944327043672e-10	0.999999137072424	0.9442289243708085	0.057460838024678905	1.0	0.6822597925964049
0.4	4.731216945988754e-10	0.9999999002439983	0.870269951668368	0.06915010579862446	0.9996508396313202	0.6667737919919464
0.5	2.867124618479226e-13	0.99999998775907	0.9894365143599484	0.014538486159393724	1.0	0.904381457724494
0.6	4.403446723021033e-10	0.999999889440617	0.880704856931836	0.06325508370655392	0.9918796925533512	0.6461380758647464
0.7	2.502351327072977e-10	0.9999999354065903	0.9332766169052783	0.061006708316776605	0.9999971146079948	0.699374843964096
0.8	9.172990378509804e-12	0.999999942484822	0.9579547066766563	0.040035544927863785	1.0	0.8267463724926178
0.9	1.3788586883708558e-10	0.999999935196675	0.888549503360007	0.054393659216080883	0.9949041692998885	0.7179100158694781
1.0	1.3540506370802504e-11	0.999999990818417	0.9638472483820503	0.03851011509204097	1.0	0.815984789708665