



Gamma	MSE	r2	Entropy: Mean	Std	Max	Min
0.0	1.1002671868358157e-12	0.9999999978636737	0.8670916492218819	0.02254019612286626	0.9410105056689646	0.7849192945250533
0.1	1.4219719171317836e-14	0.999999998805352	0.9707609278100856	0.010789217376697424	0.9989581233509568	0.9238585576022822
0.2	2.6130825585098415e-15	0.999999999437374	0.990670171563173	0.006838069656358888	1.0	0.9475511987417432
0.3	4.048379133763402e-18	0.999999999990413	0.99865114991716	0.0020916833996702726	1.0	0.9809852696140272
0.4	6.212633990851566e-17	0.999999999959499	0.9960717371399364	0.0038663173619367854	1.0	0.9703626255019484
0.5	4.356552643080072e-14	0.999999997279951	0.9600325757856211	0.012643940141214857	0.9906049558738164	0.8999784480561684
0.6	1.4991116299221752e-11	0.9999999818184533	0.8109637158865824	0.029085056182347153	0.890851296603444	0.6599872509666215
0.7	2.198856754004308e-13	0.999999993078271	0.9232298577341718	0.01787470413491651	0.9691686336805818	0.8499431123430717
0.8	6.163773426032078e-16	0.999999999881128	0.9860077820054232	0.007212728080759271	0.9999278640456616	0.9573326906403244
0.9	3.780644828425351e-15	0.999999999571957	0.9715825307815952	0.00942519162409614	0.9956068607005618	0.9358415530325216
1.0	1.743994791861023e-14	0.99999999881329	0.9635101391200346	0.012029719692926242	0.9962572968375276	0.9139014134928694