Fig 3 data

RTN=[0.39911875, 0.37399, 0.3442525, 0.30905875, 0.2733175, 0.23165875, 0.19205375, 0.15318125, 0.1184825, 0.087805, 0.0619875, 0.04236375, 0.02767, 0.01754, 0.01105125, 0.00632125, 0.003685, 0.00200625, 0.00115625, 0.0005725, 0.0003325];

QAM=[0.1857,0.1645,0.1351,0.1145,0.0912,0.0711,0.0543,0.0412,0.0286,0.0205,0.01378,0.0100,0.0073,0.0049,0.0031,0.00197,0.0013,0.00090,0.0007,0.00057,0.00048];

PAAE=[0.05477625, 0.04624625, 0.0383625, 0.03124125, 0.02587625, 0.02043, 0.0166105, 0.01273875, 0.01020425, 0.007665, 0.00604445, 0.00437375, 0.00333625, 0.00240875, 0.0018625, 0.001455, 0.0011875, 0.00091125, 0.00074125, 0.00059, 0.00051825];

DNN=[0.44900625, 0.43739125, 0.422255, 0.4040575, 0.3851925, 0.3609725, 0.33504875, 0.3053425, 0.27400875, 0.24216125, 0.2096975, 0.17659, 0.1449925, 0.11731, 0.0920375, 0.07044125, 0.05355875, 0.04076375, 0.03037625, 0.02271, 0.01845375];

Fig 4 data

44PAAE=[0.617295000000000,0.572355000000000,0.526080000000000,0.474260000000000,0.425940000000000,0.373890000000000,0.324650000000000,0.274375000000000,0.231355000000000,0.187565000000000,0.150760000000000,0.119585000000000,0.0949250000000000,0.0725900000000000,0.0555600000000000,0.0422150000000000,0.0315800000000000,0.0242500000000000,0.0188650000000000,0.0146700000000000,0.0119550000000000]

84PAAE=[0.265335000000000,0.223575000000000,0.189715000000000,0.153505000000000,0.125665000000000,0.0992450000000000,0.0764150000000000,0.0577350000000000,0.0444750000000000,0.0328150000000000,0.0238000000000000,0.0169950000000000,0.0121150000000000,0.00911000000000000,0.00666500000000000,0.00522500000000000,0.00380000000000000,0.00311500000000000,0.00252500000000000,0.00204500000000000,0.00185000000000000]

44RTN=[0.900385000000000,0.891960000000000,0.883470000000000,0.872785000000000,0.861095000000000,0.846245000000000,0.828965000000000,0.806505000000000,0.780810000000000,0.747630000000000,0.707530000000000,0.659795000000000,0.602370000000000,0.539320000000000,0.472435000000000,0.403075000000000,0.339135000000000,0.286140000000000,0.237605000000000,0.202885000000000,0.176965000000000]

84RTN=[0.813045000000000,0.779275000000000,0.740235000000000,0.690135000000000,0.634740000000000,0.569850000000000,0.500805000000000,0.429235000000000,0.355700000000000,0.287370000000000,0.223035000000000,0.168175000000000,0.122845000000000,0.0868400000000000,0.0584900000000000,0.0398600000000000,0.0250850000000000,0.0165300000000000,0.0109050000000000,0.00703000000000000,0.00441000000000000]

Fig 5 data

RTN=[0.578245000000000,0.505385000000000,0.434870000000000,0.356675000000000,0.286850000000000,0.220920000000000,0.164595000000000,0.118030000000000,0.0814100000000000,0.0536250000000000,0.0344550000000000,0.0216900000000000,0.0127900000000000,0.00782000000000000,0.00446500000000000,0.00264500000000000,0.00149000000000000,0.000760000000000000,0.000405000000000000,0.000220000000000000,0.000140000000000000]

PAAE=[0.203975000000000,0.163670000000000,0.129205000000000,0.0972950000000000,0.0734700000000000,0.0546300000000000,0.0391300000000000,0.0282100000000000,0.0205650000000000,0.0143000000000000,0.00971500000000000,0.00729500000000000,0.00516500000000000,0.00382000000000000,0.00276000000000000,0.00198500000000000,0.00164000000000000,0.00133000000000000,0.000990000000000000,0.000850000000000000,0.000805000000000000]