0.99979176 0.99916713 0.99812637 0.9966699 0.99479835 [1. 0.99251249 0.98981326 0.9867018 0.9831794 0.97924752 0.97490781 0.97016207 0.96501228 0.95946058 0.95350929 0.94716088 0.940418 0.93328345 0.92576021 0.91785141 0.90956035 0.90089048 0.8918454 0.88242889 0.87264486 0.8624974 0.85199072 0.84112921 0.82991739 0.81835992 0.80646163 0.79422746 0.78166251 0.76877202 0.75556135 0.65460007 0.63903676 0.6232073 0.60711829 0.59077643 0.57418852 0.55736148 0.54030231 0. 0.02040675 0.04080499 0.06118625 0.08154202 0.10186383 0.12214321 0.14237173 0.16254095 0.18264248 0.20266794 0.22260899 0.24245733 0.26220469 0.28184285 0.30136363 0.3207589 0.34002057 0.35914064 0.37811113 0.39692415 0.41557185 0.43404648 0.45234034 0.47044581 0.48835535 0.5060615 0.52355688 0.54083421 0.5578863 0.57470604 0.59128643 0.60762056 0.62370163 0.63952294 0.6550779 0.67036003 0.68536298 0.70008048 0.71450642 0.72863478 0.74245968 0.75597537 0.7691762 0.78205669 0.79461147 0.80683531 0.81872312 0.83026995 0.84147098]