Probability distributions for registered points angular distribution analysis time (milliseconds)

Legend:
- Normal distribution : $location = 0.000295358649789$, $scale = 0.000456203811672$
- Log Normal distribution : $location = 3.76048736651e{-06}$, $scale = 0.000996239512633$, $shape = 3.79152033168e{-19}$
- Generalized Extreme Value distribution : $location = 6.30661971752e{-19}$, $scale = 1.46166304513e{-17}$, $shape = -0.586958175552$

Y-axis: Histogram bin count percentage [0..1] | Probability distribution function value

X-axis: Computation time histogram bins (milliseconds)