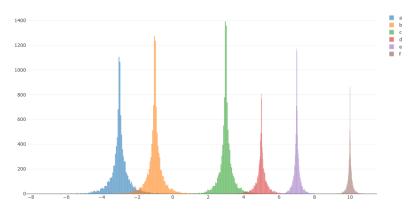
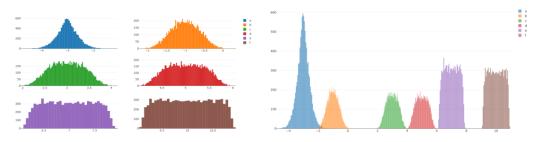
$$\mathcal{GG}(x; \mu, \beta, \rho) = \frac{\beta^{1/2}}{2\Gamma(1+1/\rho)} \exp(-\beta^{\rho/2} ||x - \mu||^{\rho})$$



scale parameter[尺度母数]  $\beta$  =2, 3, 4, 5, 15, 25, 55



shape parameter[形状母数]  $\rho$  =2, 3, 4, 5, 15, 25, 55

