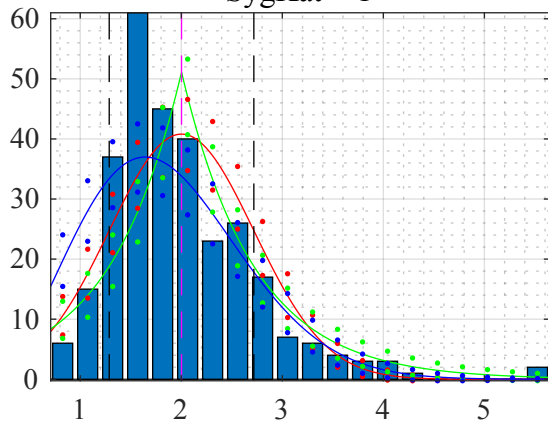


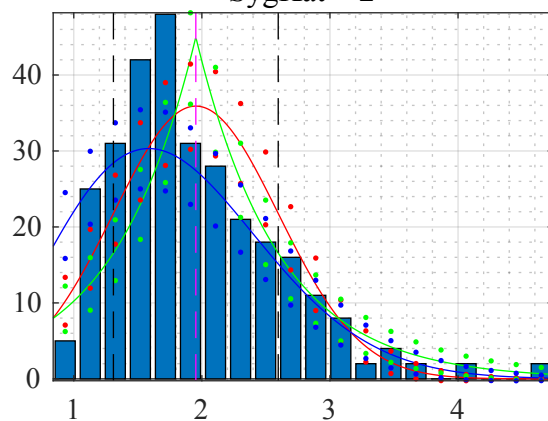
# E (Euklides)

SygKat = 1



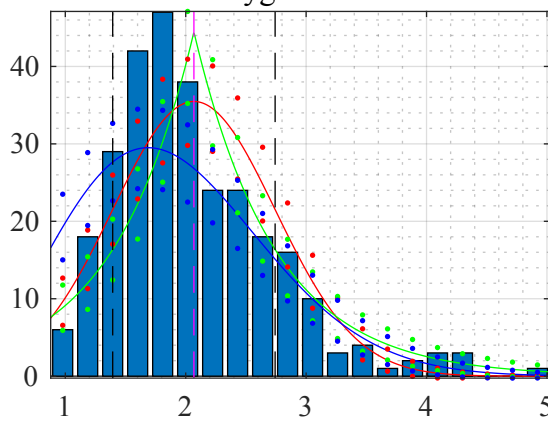
$\mu = 0.00200251$   $\sigma = 0.000715755$   $\pi_g = 0.00\%$   $\pi_{\infty} = 0.00\%$   $\pi_M = 0.00\%$

SygKat = 2



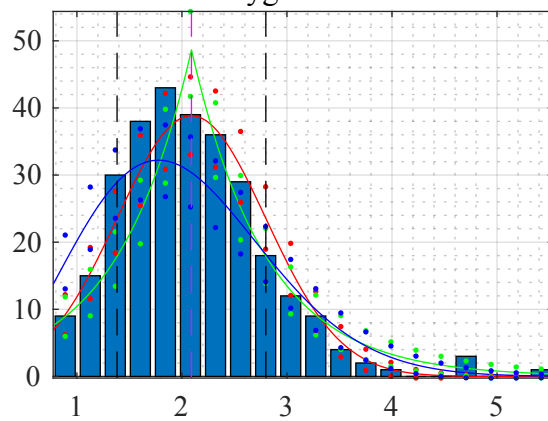
$\mu = 0.0019528106$   $\sigma = 0.000643328$   $\pi_g = 0.00\%$   $\pi_{\infty} = 0.00\%$   $\pi_M = 0.00\%$

SygKat = 3



$\mu = 0.00206802$   $\sigma = 0.000674448$   $\pi_g = 0.00\%$   $\pi_{\infty} = 0.00\%$   $\pi_M = 0.00\%$

SygKat = 4



$\mu = 0.0020995601$   $\sigma = 0.000708247$   $\pi_g = 0.00\%$   $\pi_{\infty} = 0.50\%$   $\pi_M = 0.02\%$