Errata

Publication I

In Fig. 1, the CCDF curves with triangular markers should refer to the case \( \rho = 0.3 \).

Publication IV

In the integrand of (10), the factor of the first product in the denominator should be \( \Gamma(a_j + z) \), not \( \Gamma(a_j + s) \).

Publication V

The Cauchy transform of \( P \) in (9) should be

\[
G_P(z) = \sqrt{\frac{1}{4} - \frac{1 + \zeta}{2z} + \frac{(1 - \zeta)^2}{4z^2} - \frac{1}{2} - \frac{1 - \zeta}{2z}}.
\]