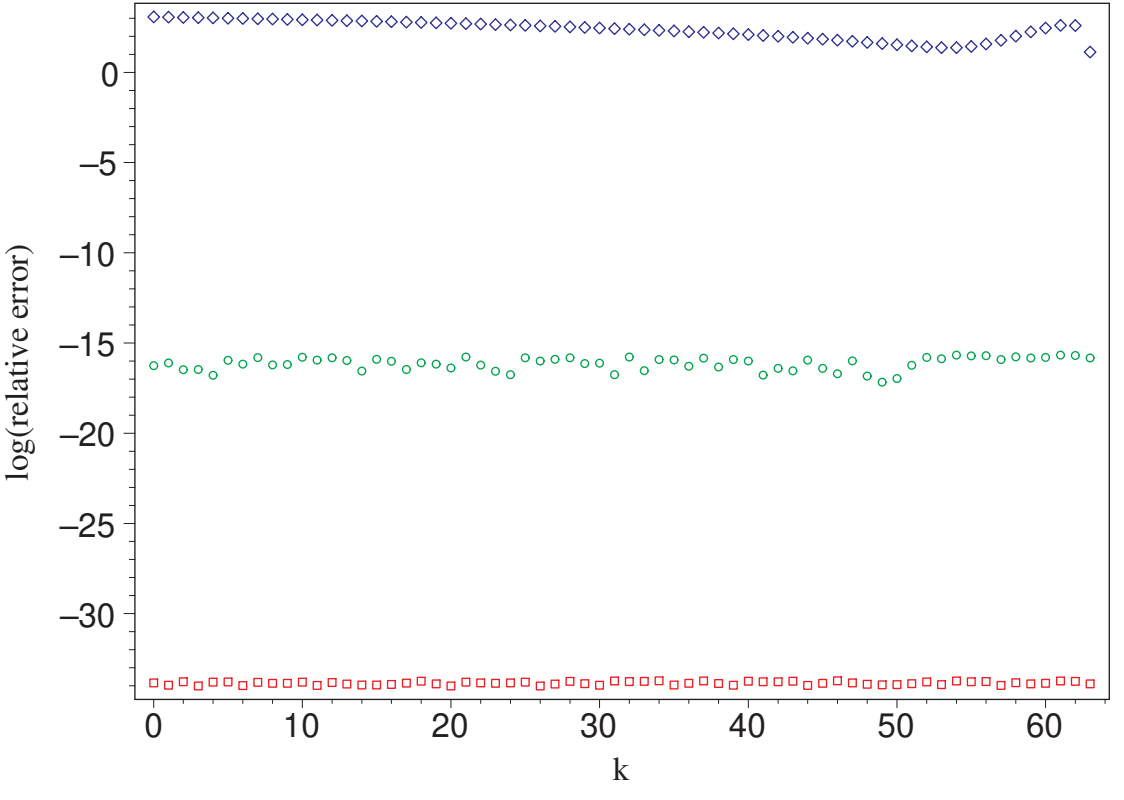

Relative error vs coefficient degree for the (not conjugated) 64×64 Chow matrix, $\alpha = 2$, $\delta = 1$. The matrix precision and target precision are the same. At `float32_t`, the lowest precision has large relative errors due to amplification of the matrix round-off errors, but the characteristic polynomial is resolved at `float64_t` and `float128_t`.