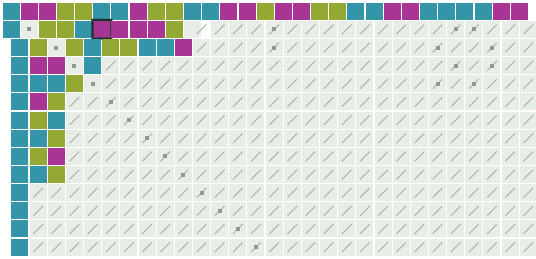
ONE COUPLED COEFFICIENT

$D = 121$, $U = 11$, $X = 242$, $T = 1936$.

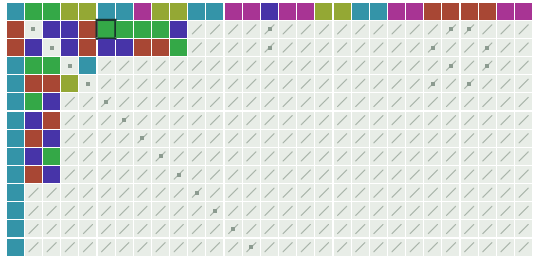
01 / RAW CUBIC



K

$\| \cdot \|_2 \approx 5.530265084$

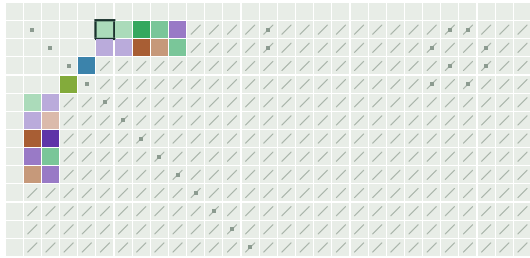
02 / ACTUAL CUTOFF



$A_U \circ K$

$\| \cdot \|_2 \approx 5.560203662$

03 / COMMON PROFILE



$W \circ A_U \circ K$

$\| \cdot \|_2 \approx 0.02309853492$

Finite Perron: $\|A_T \circ K\|_2 \approx 5.55996746$.

Residual: $\|(A_U - A_T) \circ K\|_2 \approx 0.002443704435$.

14×29 entries: 74 supported; 332 source-masked.

Saved 55-digit numerical consistency; selected entry outlined.

Auxiliary ideals; not physical rows or interval certificates.