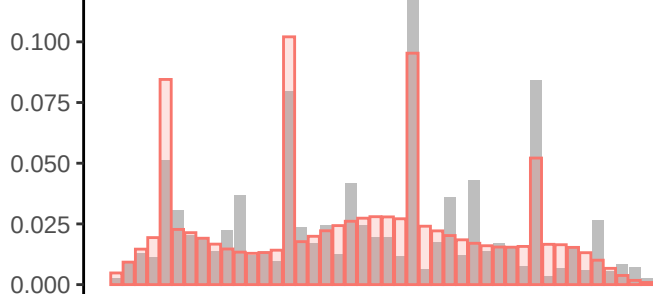


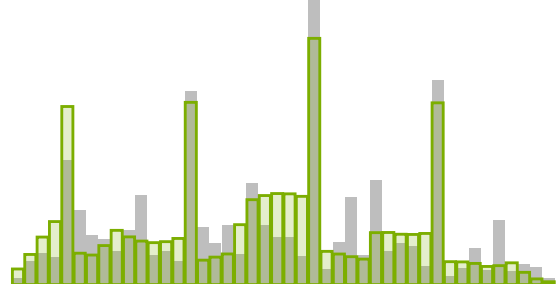
assume left-digit bias (0.2),
estimate incorporation
($\theta=0.2$, $\zeta=0.25$)

SSE = 0.0058



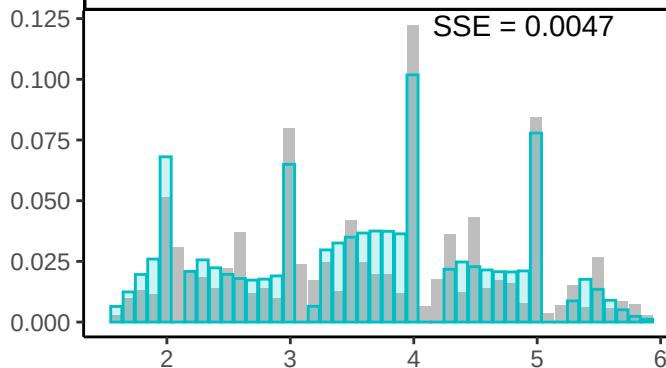
estimate left-digit bias
and its incorporation
($\theta=0.015$, $\zeta=0.58$)

SSE = 0.0037



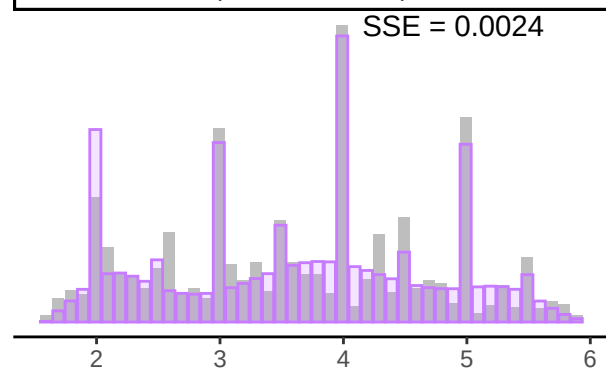
estimate left-digit bias
($\theta=0.006$, $\zeta=1$)

SSE = 0.0047



rule-of-thumb
99 or 49
($\xi=0.333$, $d=0.84$)

SSE = 0.0024



price