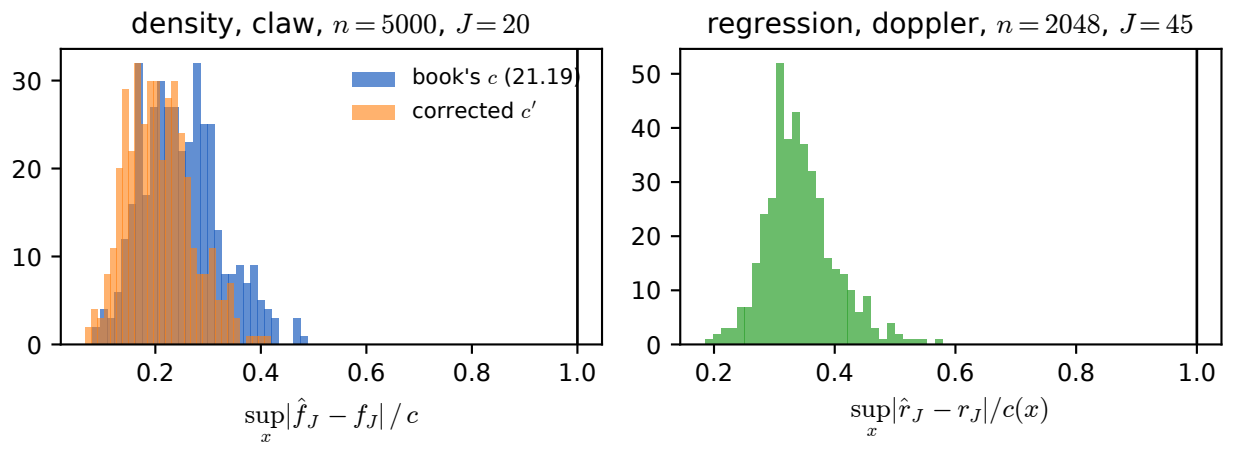

density, claw, $n = 5000$, $J = 20$
book's c (21.19)
corrected c'
$\sup_x |\hat{f}_J - f_J| \,/\, c$
regression, doppler, $n = 2048$, $J = 45$
$\sup_x |\hat{r}_J - r_J| / c(x)$