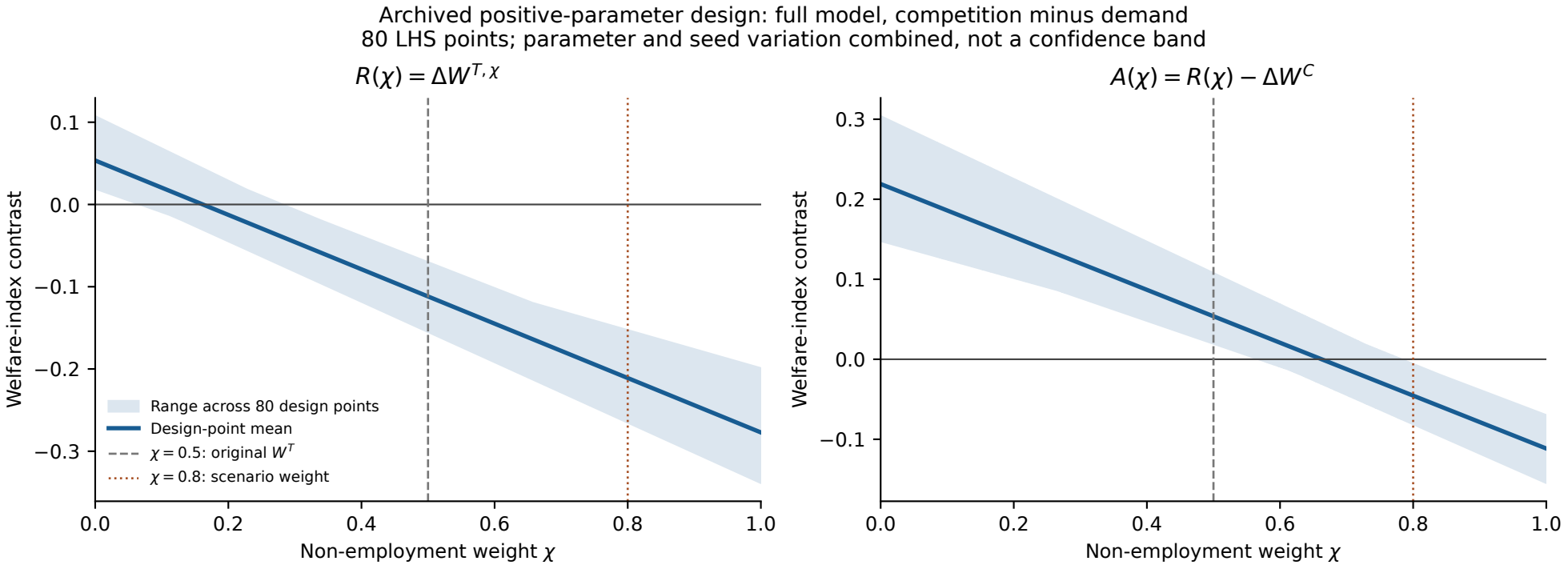

Archived positive-parameter design: full model, competition minus demand
80 LHS points; parameter and seed variation combined, not a confidence band
$R(\chi) = \Delta W^{T,\chi}$
$A(\chi) = R(\chi) - \Delta W^{C}$
Welfare-index contrast
Non-employment weight χ
Range across 80 design points
Design-point mean
$\chi = 0.5$: original W^T
$\chi = 0.8$: scenario weight