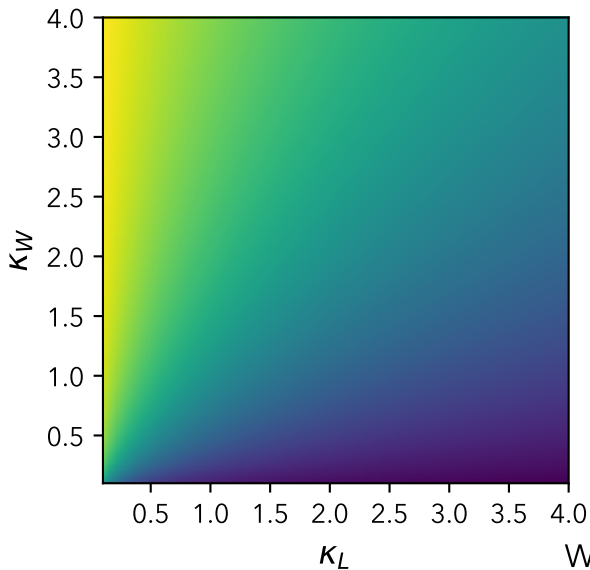


Normalised weight  $W_W$  w.r.t.  $\kappa_L, \kappa_W$



Final adjusted weight  $w_W = g(W_W)$

