

$$c = M(p, R)$$

M = climate model

c = climate variable

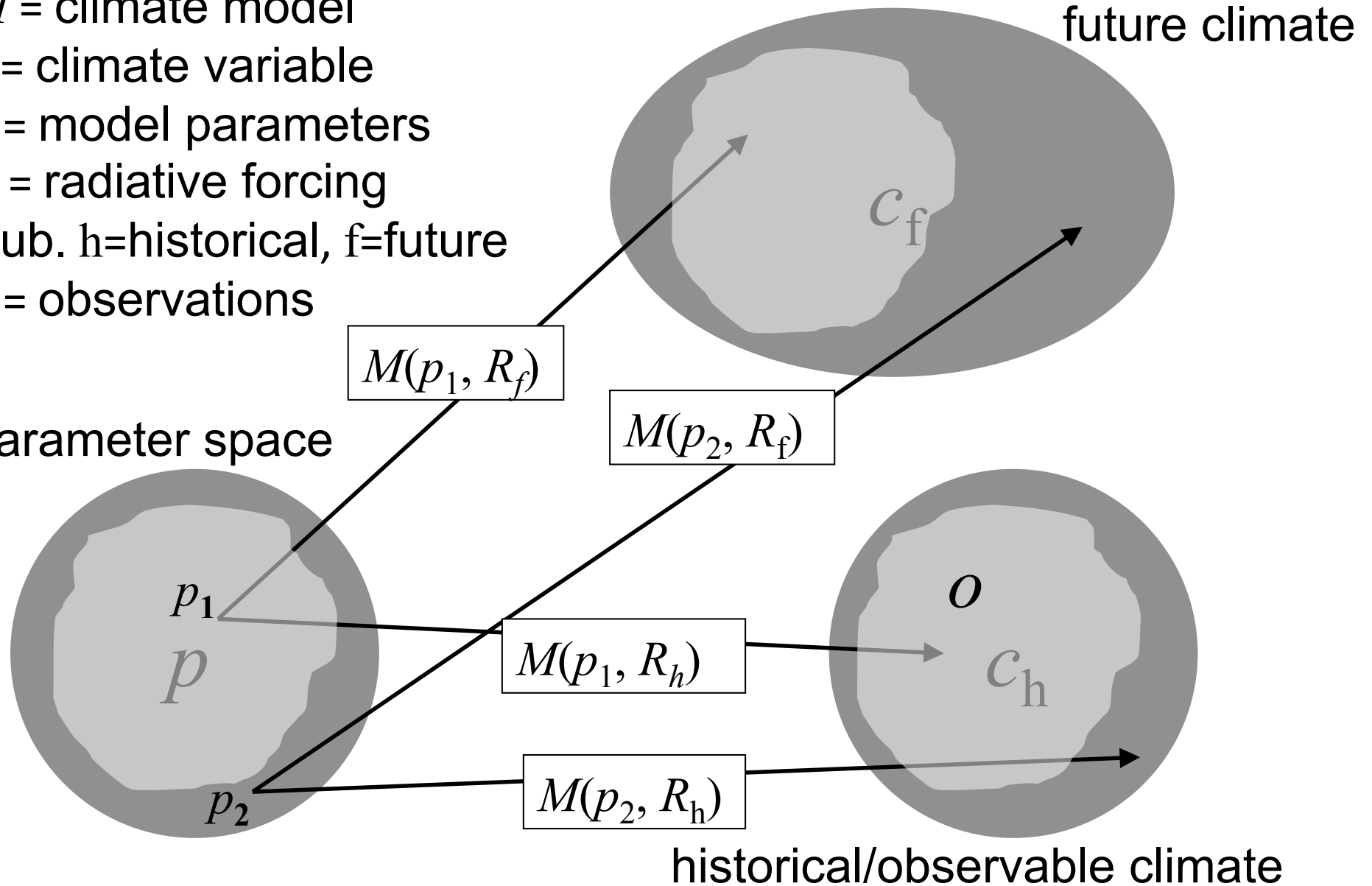
p = model parameters

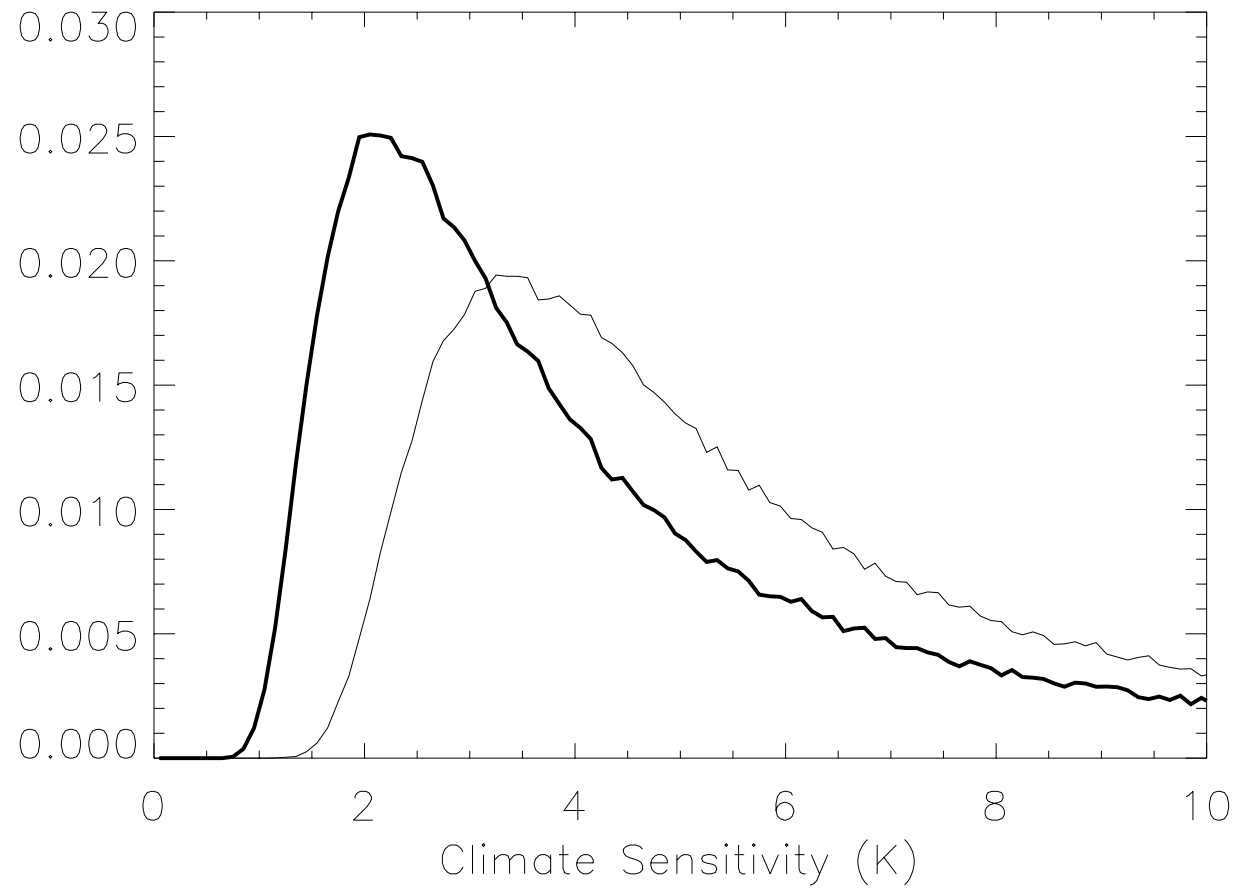
R = radiative forcing

Sub. h=historical, f=future

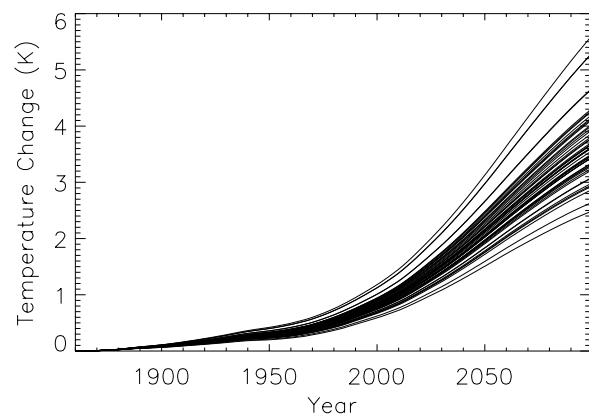
o = observations

parameter space

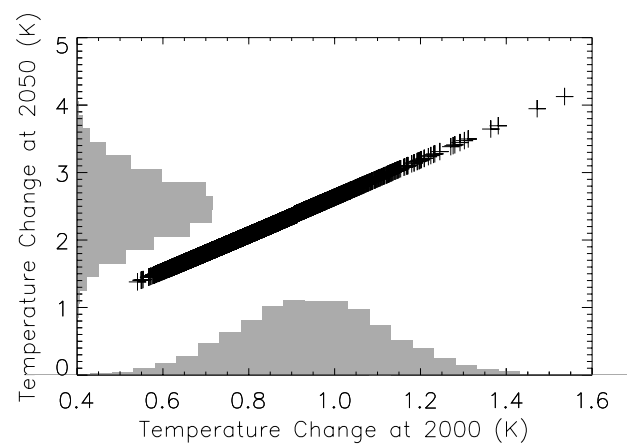




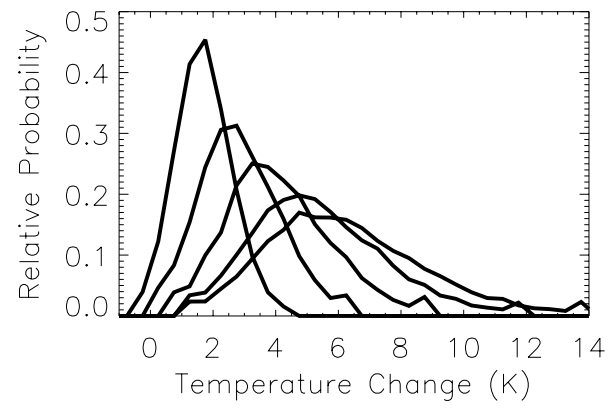
(a)



(b)



(a)



(b)

