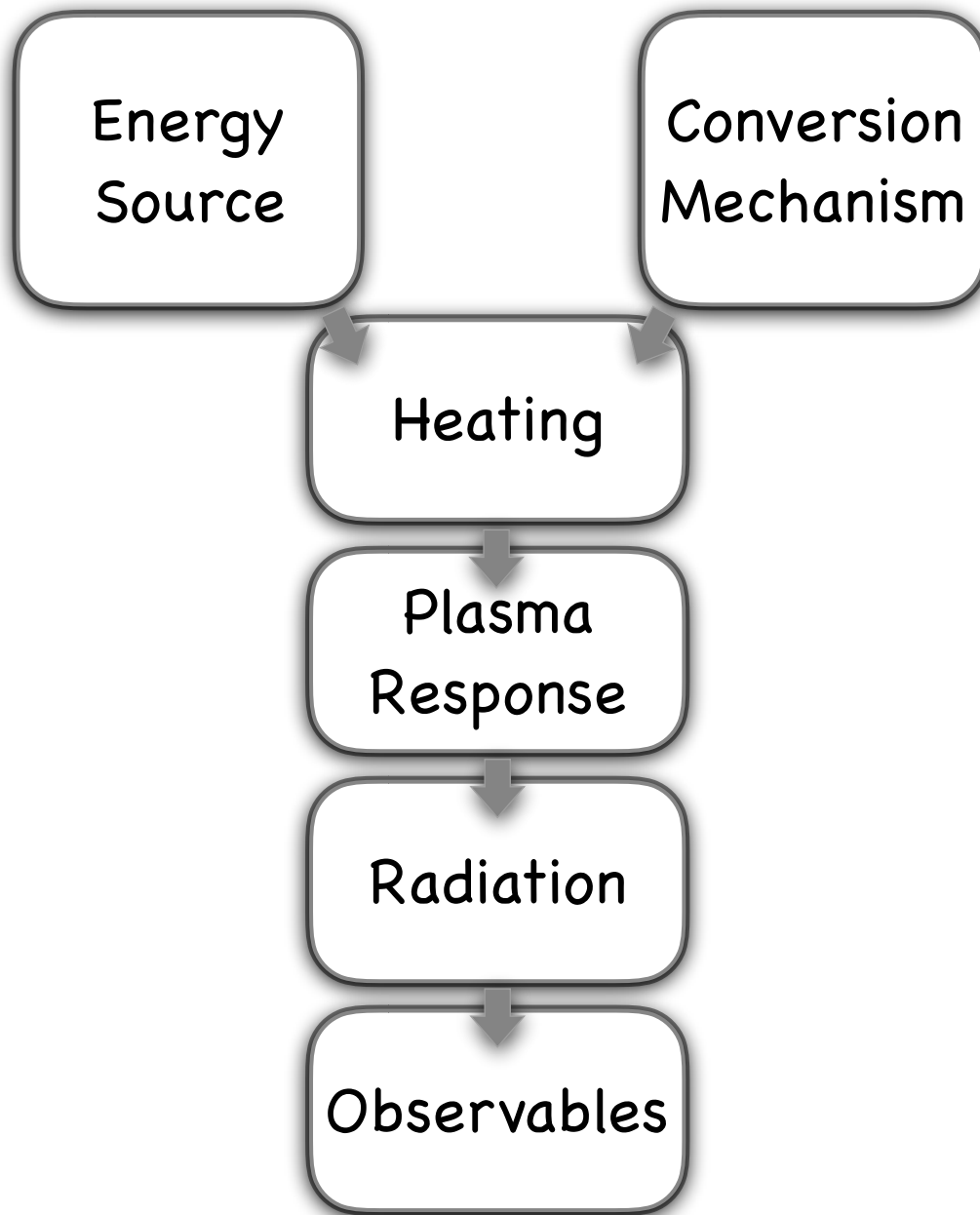
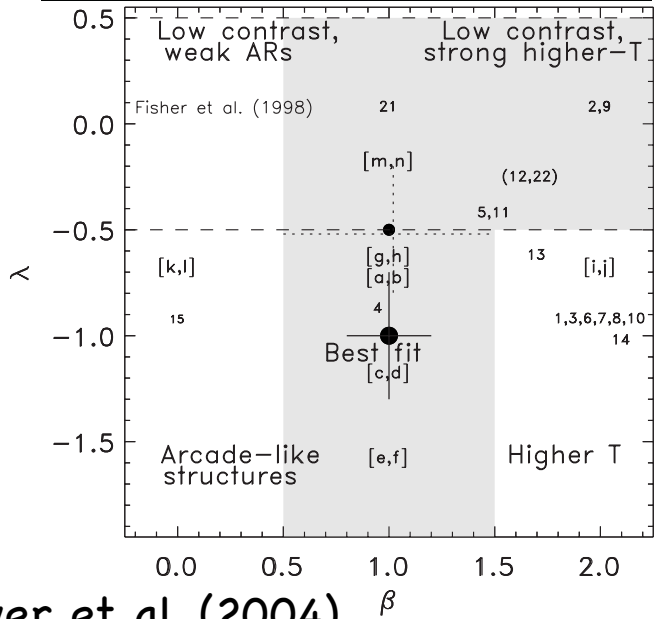
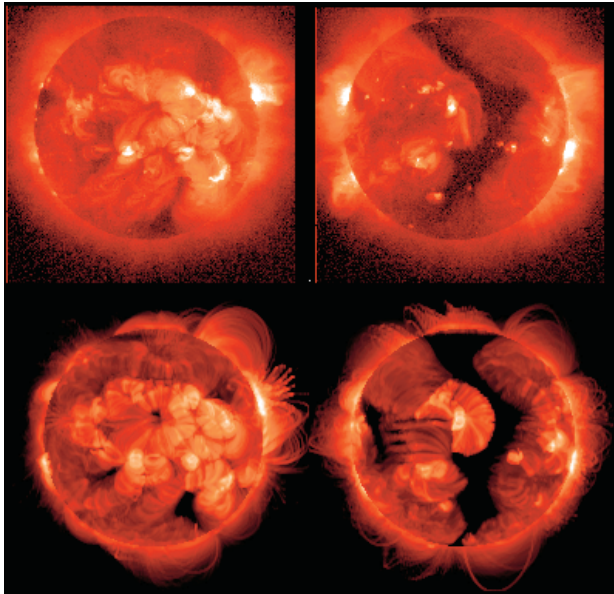


# Coronal Heating Flowchart



Heating:  $F_H = \alpha B_{base}^\beta L_{half}^\lambda f(B_{base})$   
 $f = \exp(-(B_{base}/500)^2)$



Schrijver et al. (2004)