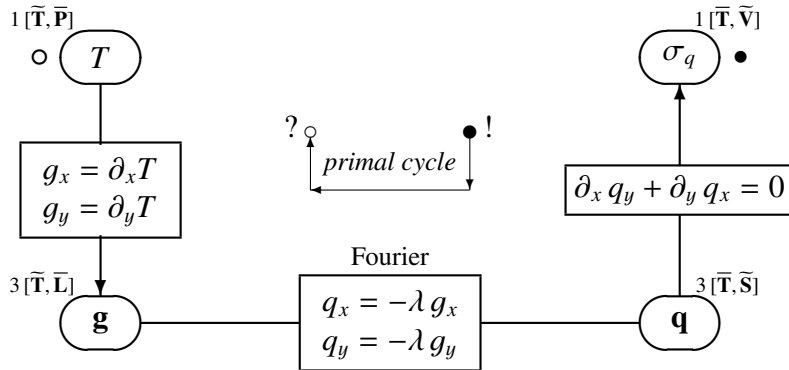


Steady thermal conduction

*configuration variables
inner space orientation
dual intervals*

*source variables
outer space orientation
primal intervals*



Fourier
$$-\lambda \left(\frac{\partial^2 T}{\partial x^2} + \frac{\partial^2 T}{\partial y^2} \right) = \sigma_q$$

T temperature
 \mathbf{g} temperature gradient

σ_q heat source
 \mathbf{q} heat current density

λ thermal conductivity

