

CONSIDERACIONES TEÓRICAS

$$\dot{M}_{\text{frio}} = \dot{M}_{\text{enf}} - (1 - R - \beta)\Psi$$

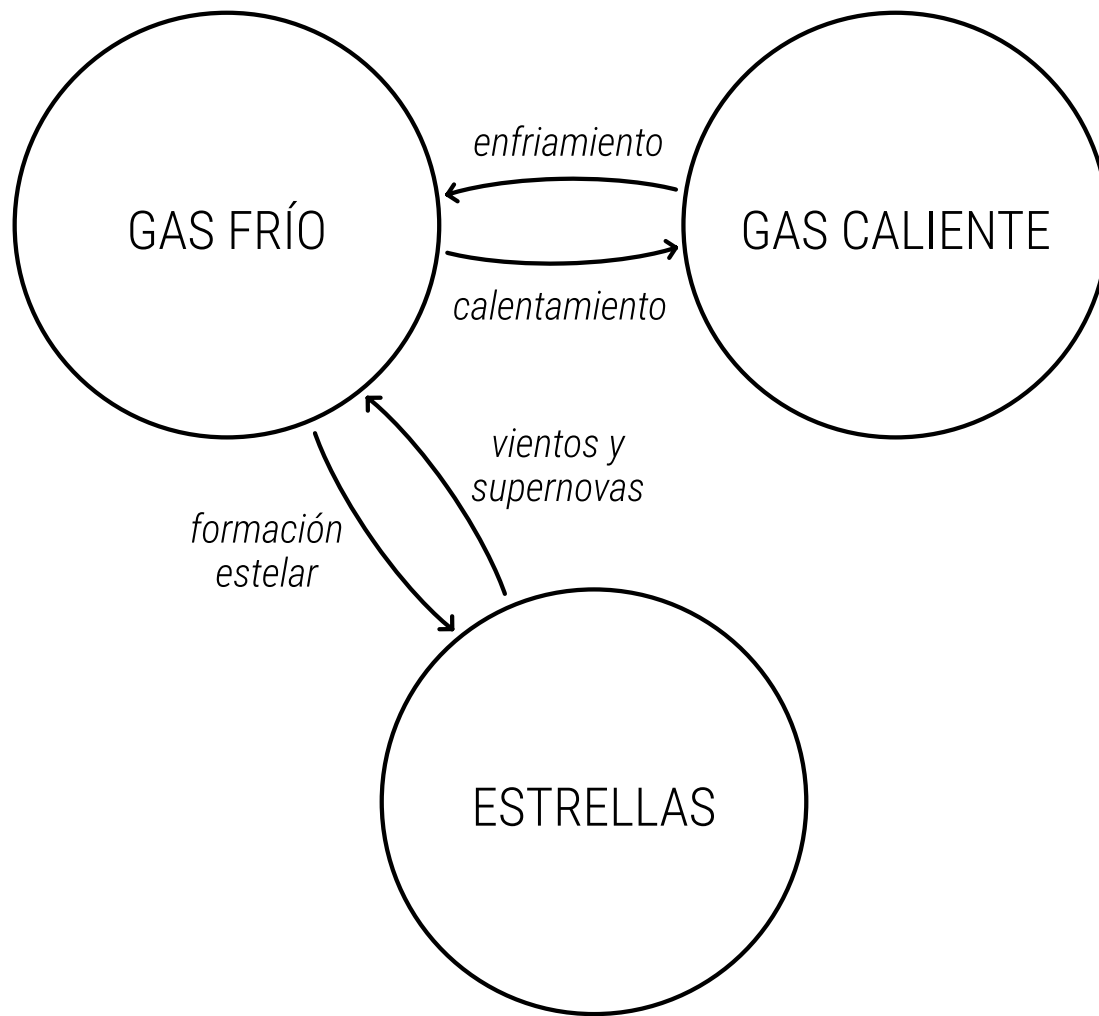
$$\dot{M}_{\text{cal}} = -\dot{M}_{\text{enf}} + \beta\Psi$$

Escala temporal:

$$\tau_{\text{enf}} \propto 1/\Lambda(\rho_{\text{cal}}, T_{\text{cal}}, Z_{\text{cal}})$$

$$\tau_{\text{din}} \propto M_{\text{frio}}/\Psi$$

$$\tau_{\star} \propto 1/F(m_{\star}, Z_{\star})$$



$$\dot{M}_{\star} = (1 - R)\Psi$$