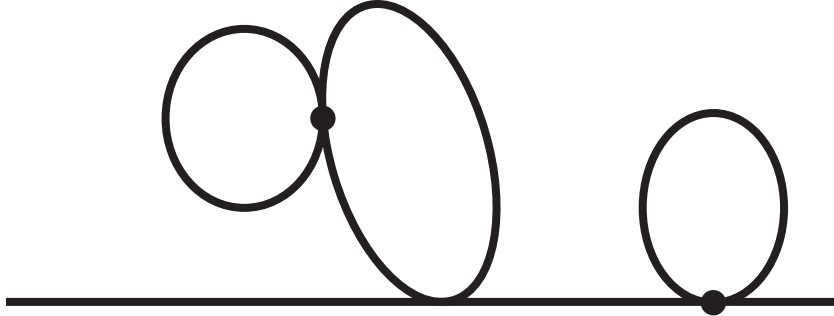




$$R \quad \frac{\partial u}{\partial \tau} + J \frac{\partial u}{\partial t} = 0.$$



$$R \quad \frac{\partial u}{\partial \tau} + J_{\tau,t} \left( \frac{\partial u}{\partial t} - \chi(\tau) X_{H_t} \right) = 0. \quad R'$$

