Einstein Equations

$$G_{\mu\nu} = 8\pi\, T_{\mu\nu}$$

Stress–Energy Tensor

$$T_{\mu\nu} = \frac{1}{8\pi} G_{\mu\nu} = \begin{pmatrix} \dfrac{2r(f(r,t)-1)^3 \frac{\partial^2}{\partial t^2} f(r,t) + r(f(r,t)-1)^2 \left(\frac{\partial}{\partial t} f(r,t)\right)^2 - 2r(f(r,t)-1)\frac{\partial^2}{\partial t^2} f(r,t) - r\left(\frac{\partial}{\partial t} f(r,t)\right)^2 + 4(f(r,t)-1)^3 \left(-2f(\cdots\right.}{64\pi r(f(r,t)-1)^4} \\[2em] -\dfrac{\frac{\partial}{\partial t} f(r,t)}{16\pi r(f(r,t)-1)} \\[1.5em] 0 \\[1em] 0 \end{pmatrix}$$