$$\gamma_0 \triangle u - \gamma_2 \triangle^2 u - au - bu^2 - cu^3 + \tag{35}$$

$$\frac{h}{2}\left\{(\nu-1)\left[b^{\alpha\beta}\nabla_\alpha u \nabla_\beta u + 2u\nabla_\beta\left(b^{\alpha\beta}\nabla_\alpha u\right)\right] + \right.$$

$$\left. 2\nu\left[\mathcal{H}(\nabla u)^2 - 2\nabla\cdot(\mathcal{H}u\nabla u)\right]\right\} +$$

$$\frac{h}{2}\left[(1-\nu)u\nabla_\beta\left(uc^{\alpha\beta}\nabla_\alpha u\right) - \nu\mathcal{R}u(\nabla u)^2 + \right.$$

$$\left.\nu\nabla\cdot(\mathcal{R}u^2\nabla u)\right]$$