Equation relou

Nicolas

$$W \to 1, H \to 1, U \to 1, n \to 1, m \to 1, \alpha \to 0.5, u_F \to 1$$

$$\left\{ \left(1 - \frac{x}{5(1-x)}\right) \left(0.5 - \frac{1.(1-x)z}{x}\right) - 1, 0, \frac{z\left(-\frac{x(x(1.z+0.5)-1.z)}{5(1-x)^2} - 0.5z\right)}{x^2} \right\}$$