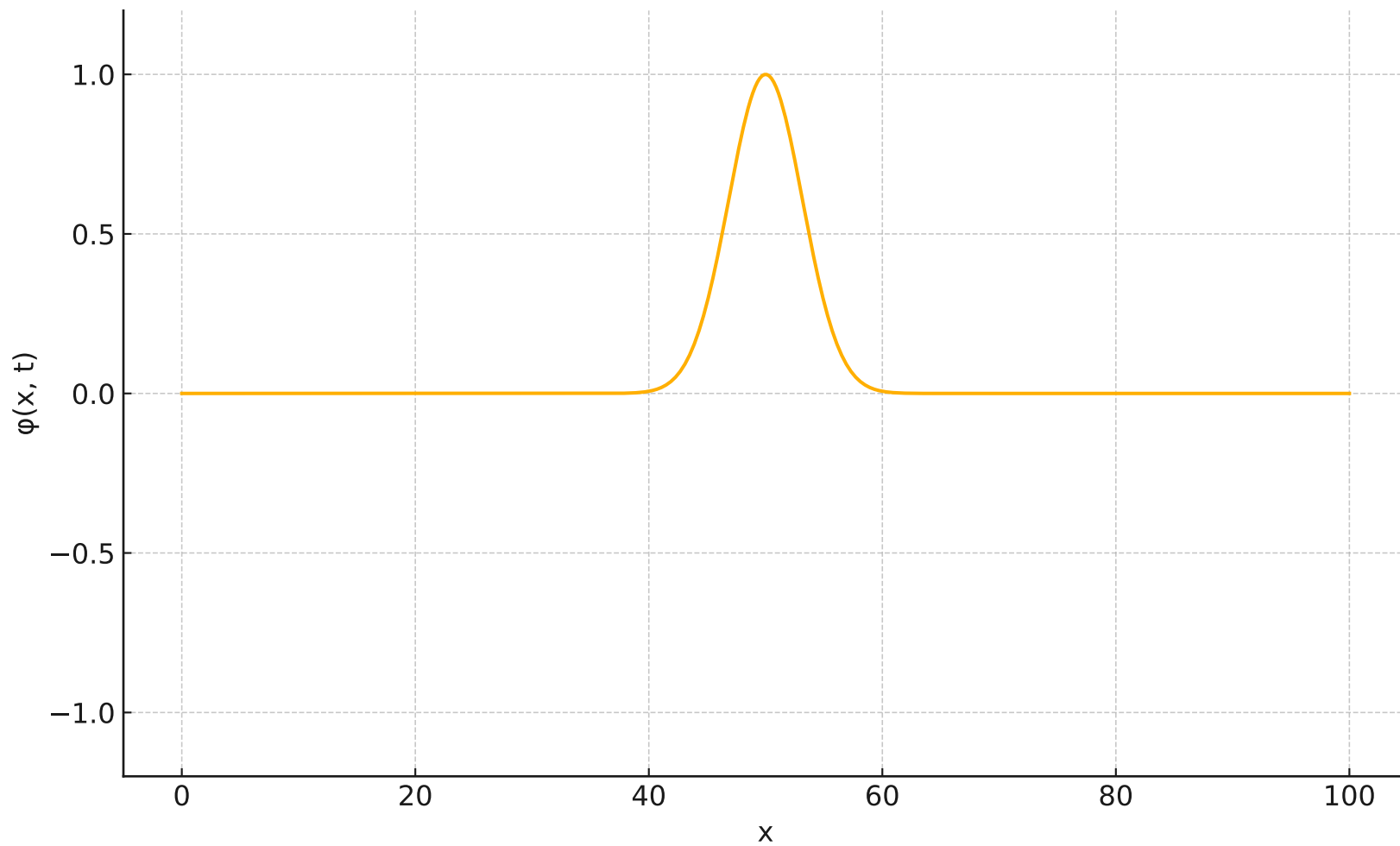


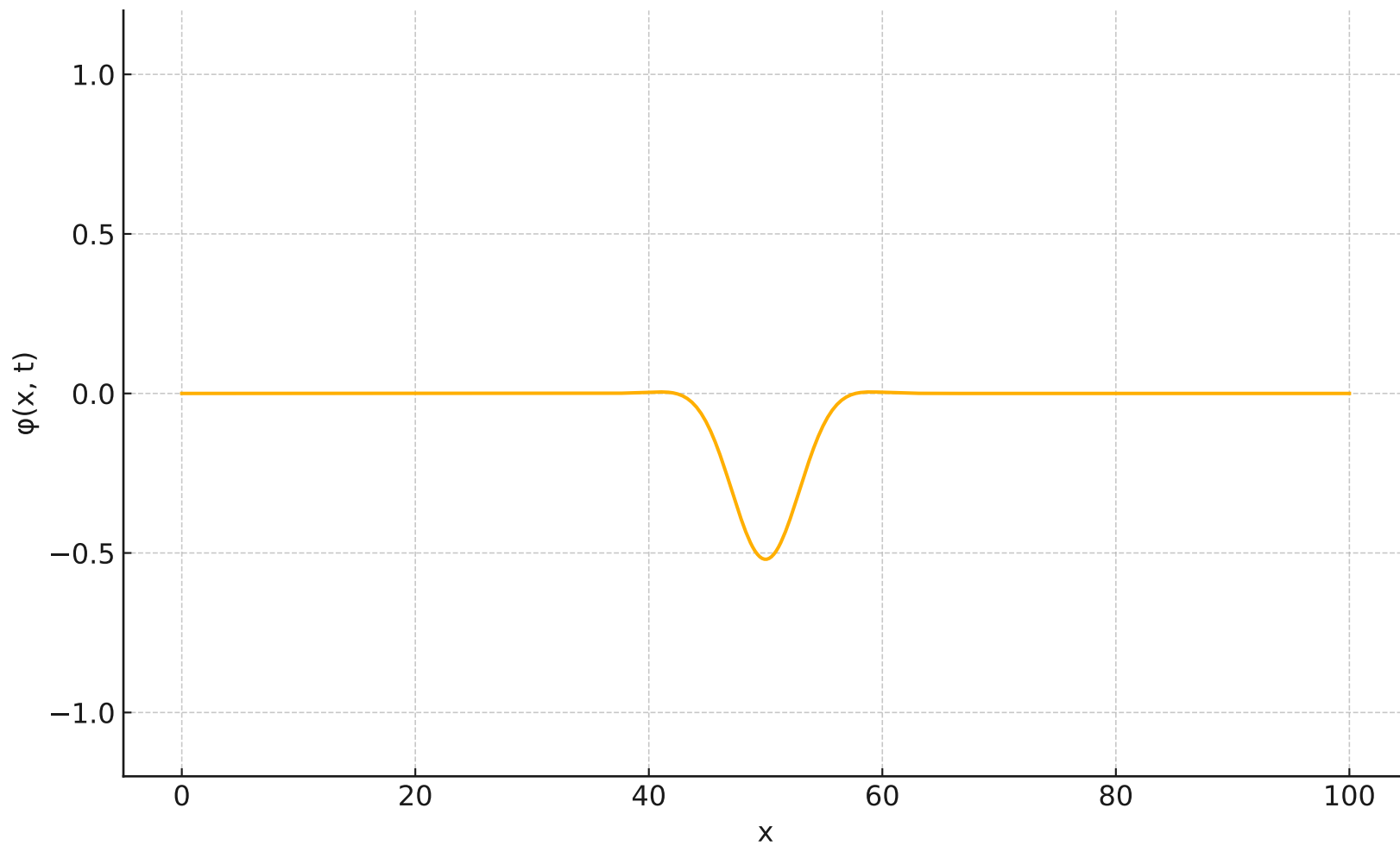
Entropy-Shear Modified Klein-Gordon Equation:

$$\begin{aligned} & (1 + \beta \sigma(t)) \partial^2 \varphi / \partial t^2 \\ & - \partial^2 \varphi / \partial x^2 \\ & + m^2 \varphi \\ & + \alpha \partial S / \partial t \varphi \\ & + \gamma R(t) \varphi \\ & - \beta \partial \sigma / \partial t \partial \varphi / \partial t = 0 \end{aligned}$$

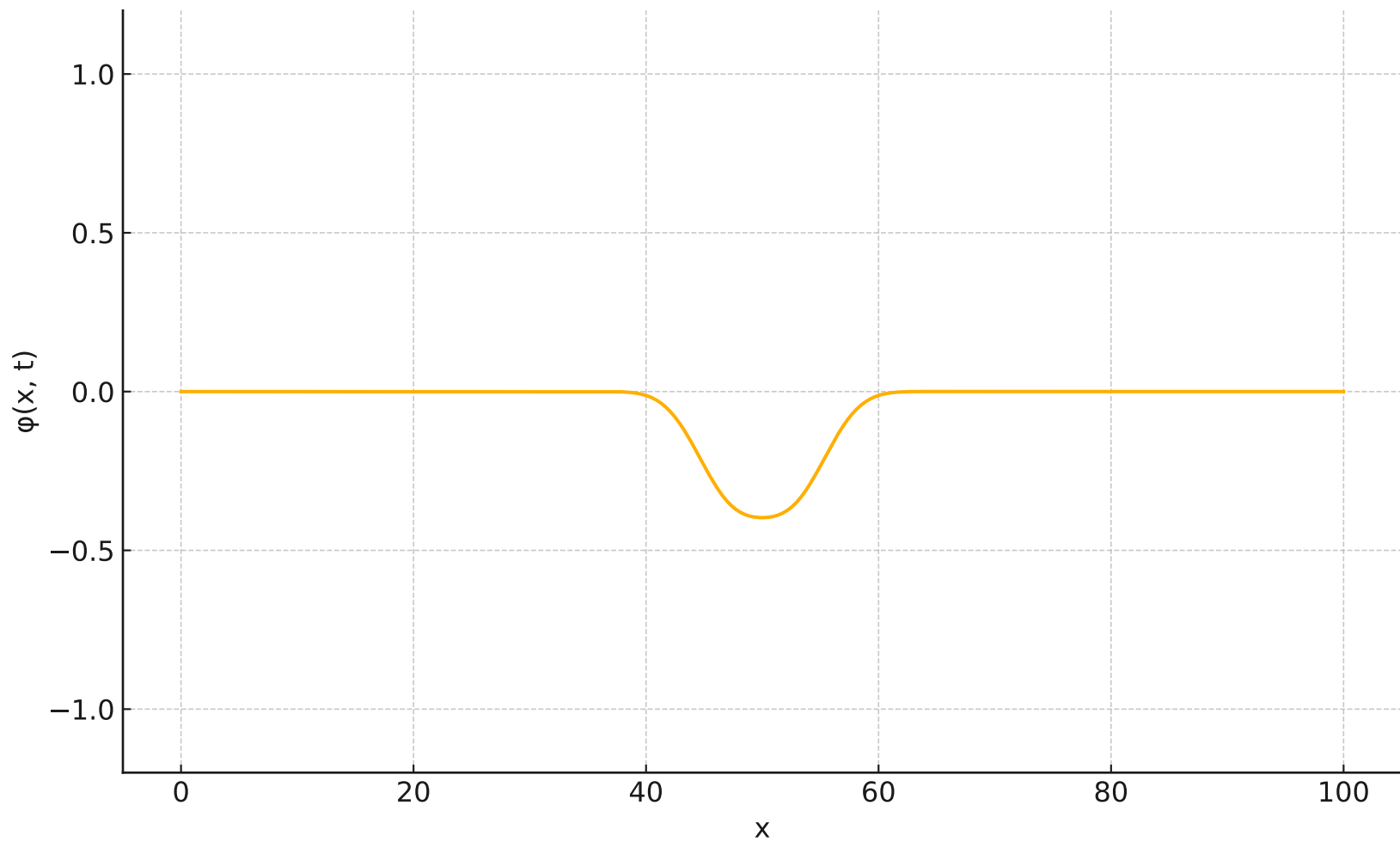
Field Evolution at $t = 0.00$



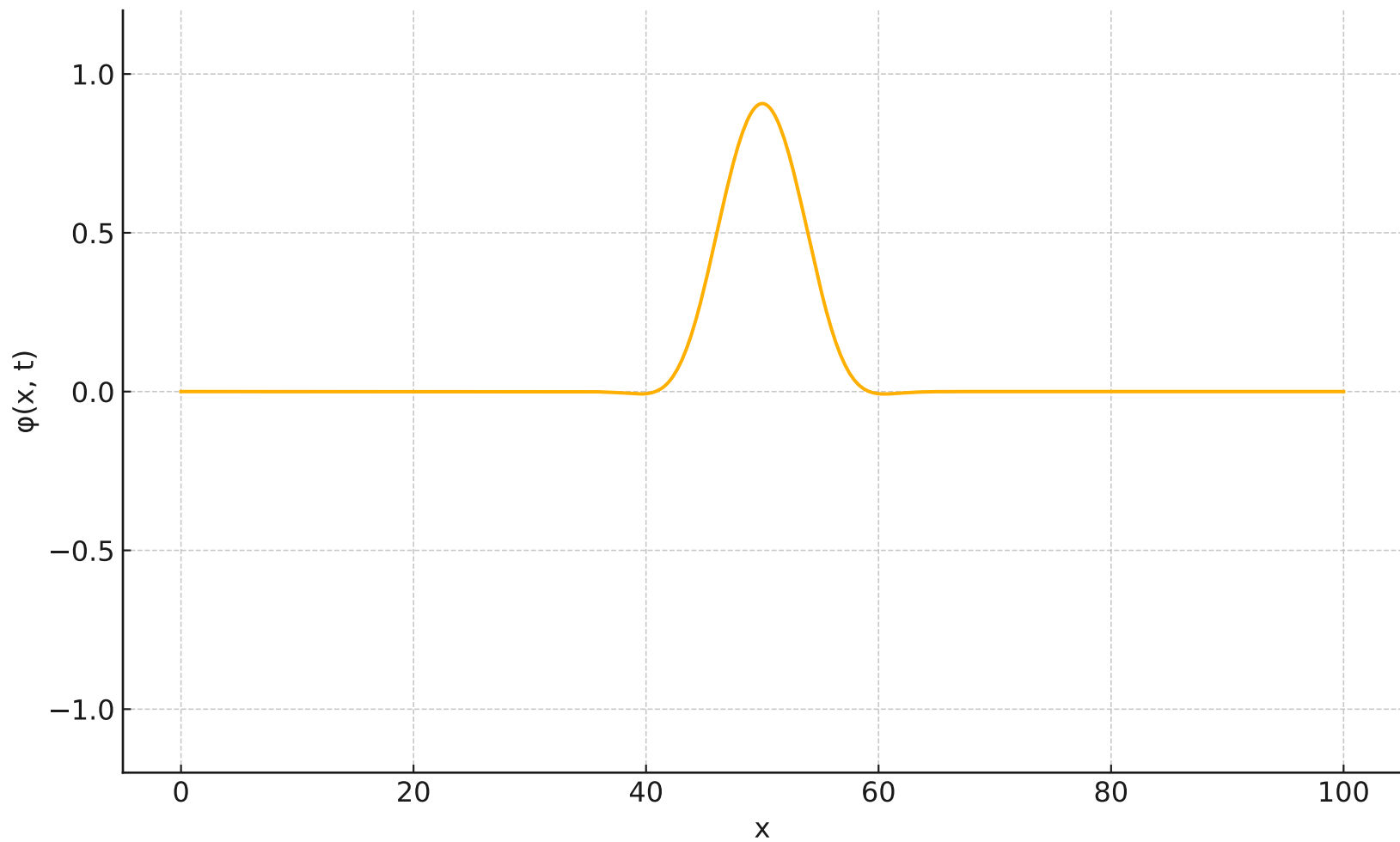
Field Evolution at $t = 2.00$



Field Evolution at $t = 4.00$



Field Evolution at $t = 6.00$



Field Evolution at $t = 8.00$

