Fig. 2: Bell-shap \textit{sech}^2 solitary traveling wave solution, \[ \eta \]

Shape of \( \nu_2, (\eta) \) when \( A = 2, \ B = 0, \ C = 1, \ E = 1, \ V = 1 \) and \(-10 \leq x, t \leq 10\).