

$$-0.00181629 \left(\text{InterpolatingFunction} \left[\begin{array}{c} + \quad \text{Domain: } \{\{0.1, 1.\}, \{-1., -0.037\}\} \\ \text{Output: scalar} \end{array} \right] [x, t] + \right.$$

$$\text{InterpolatingFunction} \left[\begin{array}{c} + \quad \text{Domain: } \{\{0.1, 1.\}, \{-1., -0.037\}\} \\ \text{Output: scalar} \end{array} \right] [x, t] -$$

$$2 \left(\text{InterpolatingFunction} \left[\begin{array}{c} + \quad \text{Domain: } \{\{0.1, 1.\}, \{-1., -0.037\}\} \\ \text{Output: scalar} \end{array} \right] [x, t] + \right.$$

$$\left. \left. \text{InterpolatingFunction} \left[\begin{array}{c} + \quad \text{Domain: } \{\{0.1, 1.\}, \{-1., -0.037\}\} \\ \text{Output: scalar} \end{array} \right] [x, t] \right) \right)$$