

$$\left\{ \left\{ \Phi(x) \left(\text{If} \left[|x| < \frac{27}{2}, \text{wells}(x), 0 \right] - \varepsilon \right) - \frac{\Phi''(x)}{2} = 0, \Phi(-67.95838435665831411824911) = 0.1, \right. \right.$$

$$\left. \Phi'(-67.95838435665831411824911) = 0.1, \text{WhenEvent}[\Phi(x) = 0, \text{AppendTo}[\text{zeros}, x]] \right\},$$

$$, \Phi(x) \left\{ \text{If} \left[|x| < \frac{27}{2}, \text{wells}(x), 0 \right] - \frac{\Phi''(x)}{2} \right\}$$