

$$\left\{ \left\{ \Phi(x) - \left(137 e^{-2/\pi} |x|^{\frac{1}{\pi}} - \varepsilon \right) - \frac{\Phi''(x)}{2} = 0, \Phi(-11.08027183111119562397562) = 0.1, \right. \right. \\ \left. \Phi'(-11.08027183111119562397562) = 0.1, \text{WhenEvent}[\Phi(x) = 0, \text{AppendTo}[\text{zeros}, x]] \right\}, \\ \left. , 137 e^{-2/\pi} |x|^{\frac{1}{\pi}} - \Phi(x) - \frac{\Phi''(x)}{2} \right\}$$