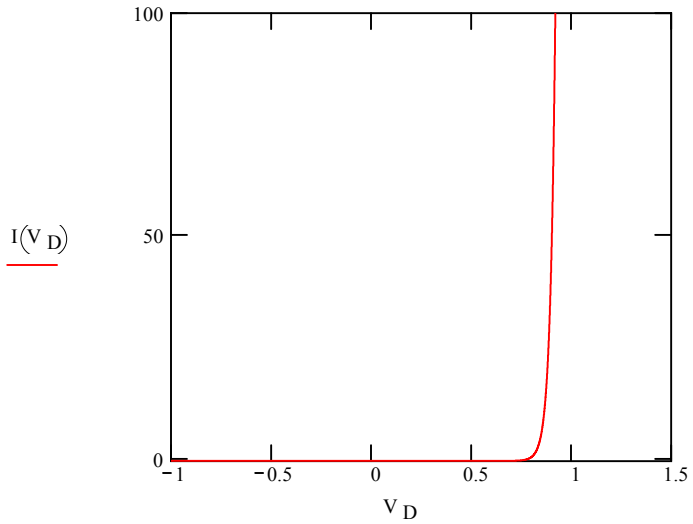
$V_D := -10, -9.9999 .. 1.5$

$I_0 := 10^{-14}$ $\eta := 1$ $V_T := 0.025$

$$I(V_D) := I_0 \cdot \left(e^{\frac{V_D}{\eta \cdot V_T}} - 1 \right)$$