Example 4-1

Sommular (8=est) 母背下来

$$8 = e^{st}$$

Solution () 0=0

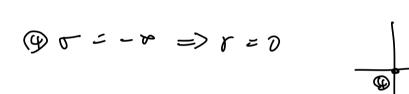
$$\bigcirc \sigma = 0$$

ws: 元 lee T= (事经明)

$$W = \frac{Ws}{2} \implies 0 = TW = \frac{TWs}{2}$$

$$W = \frac{2\pi}{T} \implies 0 = T\frac{2\pi}{2} = 2$$

$$30 = -0 = r = e^{-0} = e^{-0} = 0$$



$$(SO = 0 =) r = 1$$

$$W = \frac{W}{2} \Rightarrow O = TW = -T \frac{Ws}{2}$$

$$W_{S} = \frac{27}{7} = D = -T = \frac{27}{T}$$

$$\int_{0}^{T_{n}} = -Z \qquad \text{B}$$

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取 ① 回転为 ⑥

$$w = \frac{w}{4} \implies \theta = \angle Tw = T \frac{w}{4} = T \frac{2v}{4} = \frac{2}{2}$$

