RC = { 
$$t_0 \mid t_0 < t_{\frac{\alpha}{2}; \nu}$$
 ou  $t_0 > t_{1-\frac{\alpha}{2}; \nu}$  }

$$\frac{H_1}{t_0} = \frac{H_1}{t_0} = \frac{H$$

Rejeitamos  $H_0: \mu_1 - \mu_2 = \Delta_0$  se  $t_0 < t_{\frac{\alpha}{2};\nu}$  ou  $t_0 > t_{1-\frac{\alpha}{2};\nu}$