

$$\sigma_{f_{V_A}} = \sqrt{\sigma_{A_{V_A}}^2 + \sigma_B^2}$$

$$\sigma_{f_{V_A}} = 2,941 \text{ V}$$

$$\sigma_{f_{V_B}} = 1,166 \text{ V}$$

$$\sigma_{V_{AB}} = 3,164 \text{ V}$$

$$(c) \quad E(\%) = \frac{\sigma_{V_{AB}}}{V_{AB}} \times 100$$

$$E(\%) = 74,97\%$$

Baixas  
previdas

O conteúdo  
de erros  
aleatórios