



La fuerza de la pila:  $E^{\circ}_{\text{PILA}} = +1,66\text{V}$

$$E^{\circ}_{\text{PILA}} = E^{\circ}_{\text{CATODO}} - E^{\circ}_{\text{ÁNODO}}$$

Despejando:

$$\begin{aligned}
 E^{\circ}_{\text{ÁNODO}} &= E^{\circ}_{\text{CATODO}} - E^{\circ}_{\text{PILA}} = 0 - (1,66\text{V}) = \\
 &= \boxed{-1,66\text{V}}
 \end{aligned}$$

La notación abreviada de la pila:

