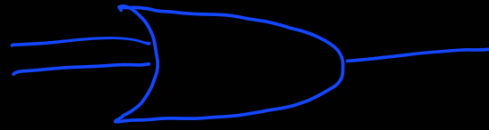


Ve
Seri? Doğ

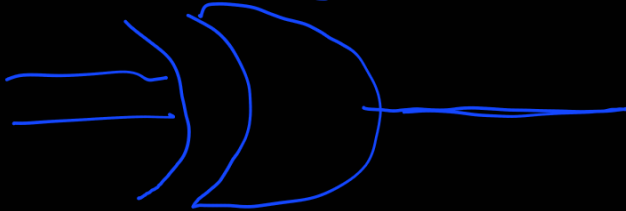
x



Veya
Paralel

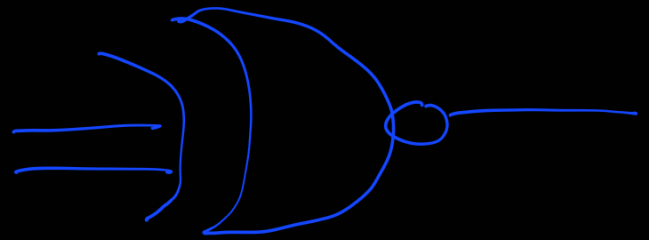
+

Özel Veya



$x \oplus y$

$x'y + xy'$



$x \odot y$

$xy + x'y'$

$$A + A \cdot B = A \rightarrow (A \cdot 1) + (A \cdot B)$$

$$A \cdot \underbrace{(1 + B)}_1$$

$$A + A'B = A + B$$

7432 = 2^2 \cdot 1859