

Simbolo dell'organo

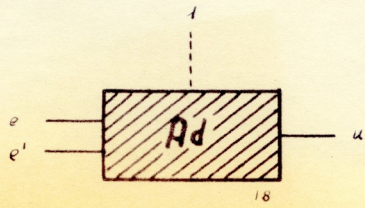


Tabella funzione

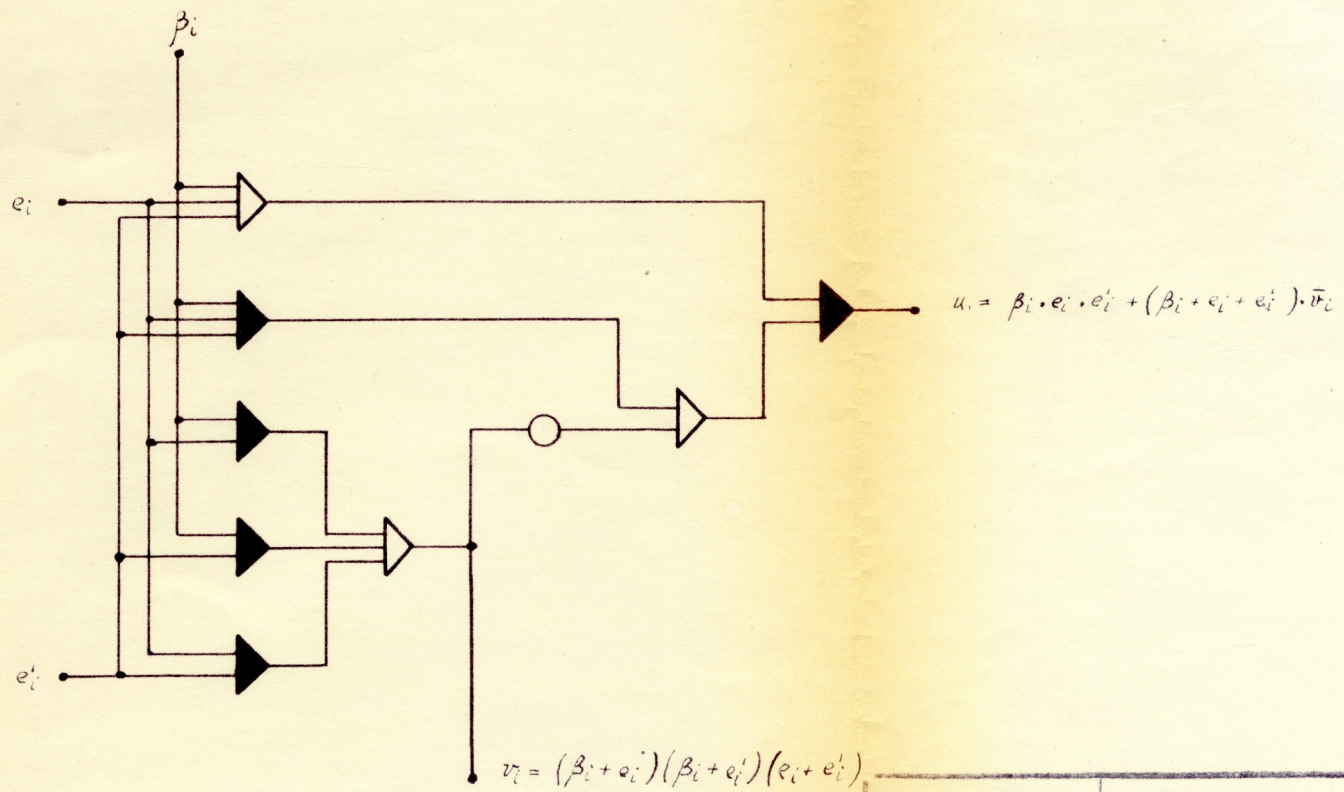
| $Ad1$ | Adu |
|-------|------------------------|
| 0 | $e \oplus e'$ |
| 1 | $e \oplus e' \oplus a$ |

Connessioni

$Ad_e = Cbu$
 $Ad_{e'} = Cbu'$

$\beta_i = v_{i+1} \quad (i=0,1,\dots,16)$
 $\beta_{17} = Ad1$

Schema degli elementi



| | | |
|-----------------------------------|--|--------------------------------------|
| C.S.C.E. | | <i>Ad/L/1</i> |
| = DESCRIZIONE = | | disegno |
| | | N. <i>21</i> |
| | | scala |
| | | data |
| | | <i>11-7-56</i> |
| Il Disegnatore <i>Stump...</i> | | Il Progettista <i>[Signature]</i> |