A	B	C	$\overline{A}$	$\overline{C}$	$A*B*\overline{C}$	$\overline{A}+A$	$C*(\overline{A}+A)$	U	$A*B$	V
0	0	0	1	1	0	1	0	0	0	0
0	0	1	1	0	0	1	1	1	0	1
0	1	0	1	1	0	1	0	0	0	0
0	1	1	1	0	0	1	1	1	0	1
1	0	0	0	1	0	1	0	0	0	0
1	0	1	0	0	0	1	1	1	0	1
1	1	0	0	1	1	1	0	1	1	1
1	1	1	0	0	0	1	1	1	1	1

A	B	U
0	0	1
0	1	1
1	0	0
1	1	0

Fig. AL2.2

A	B	U
0	0	0
0	1	1
1	0	1
1	1	0

Fig. AL2.3

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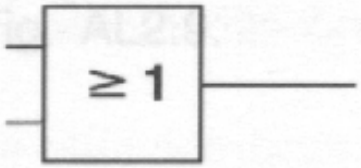
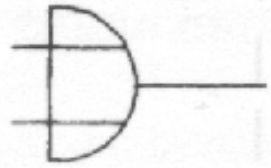
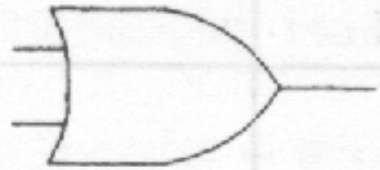
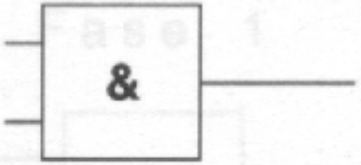
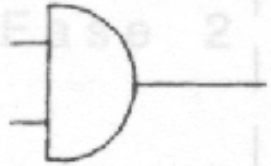
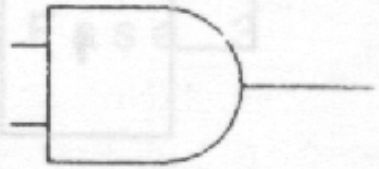
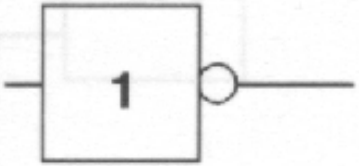
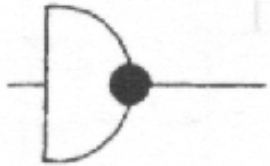
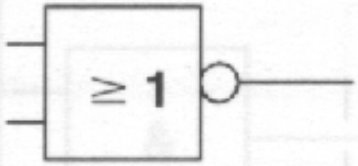
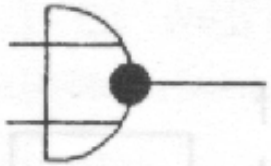
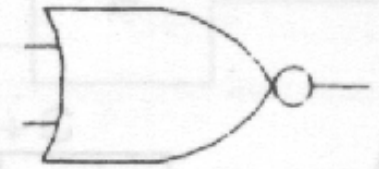
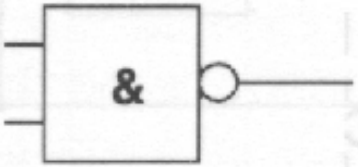
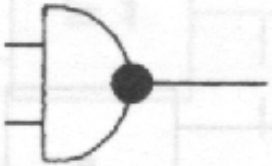
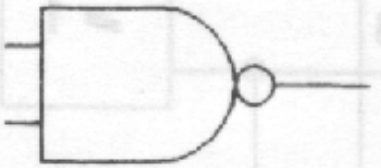
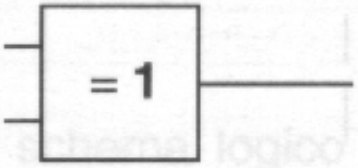
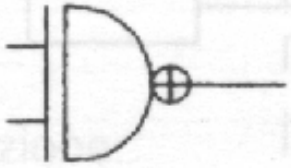
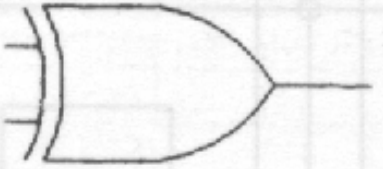
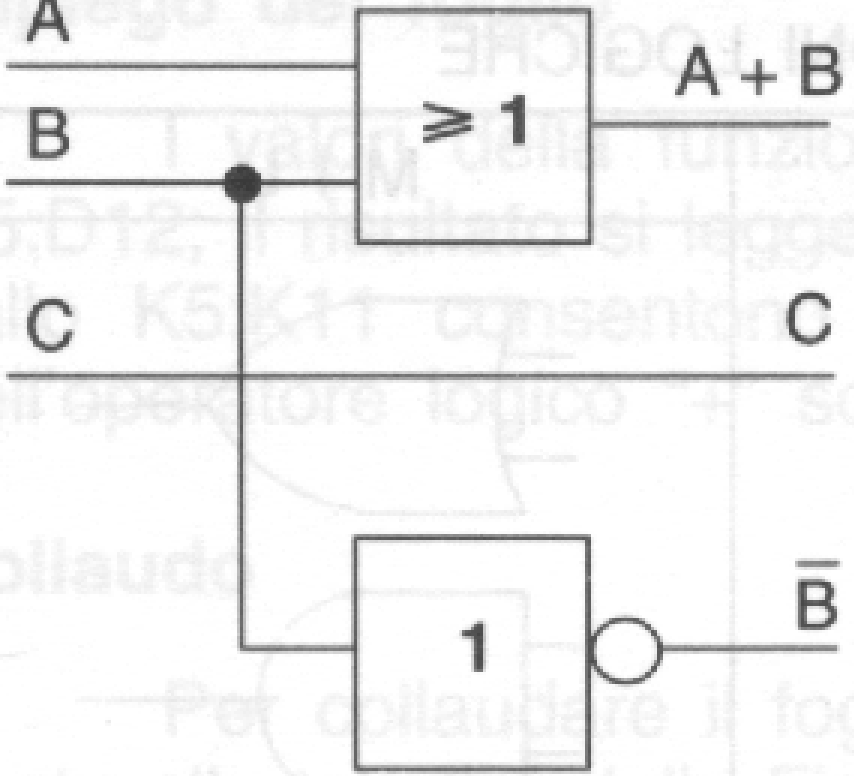
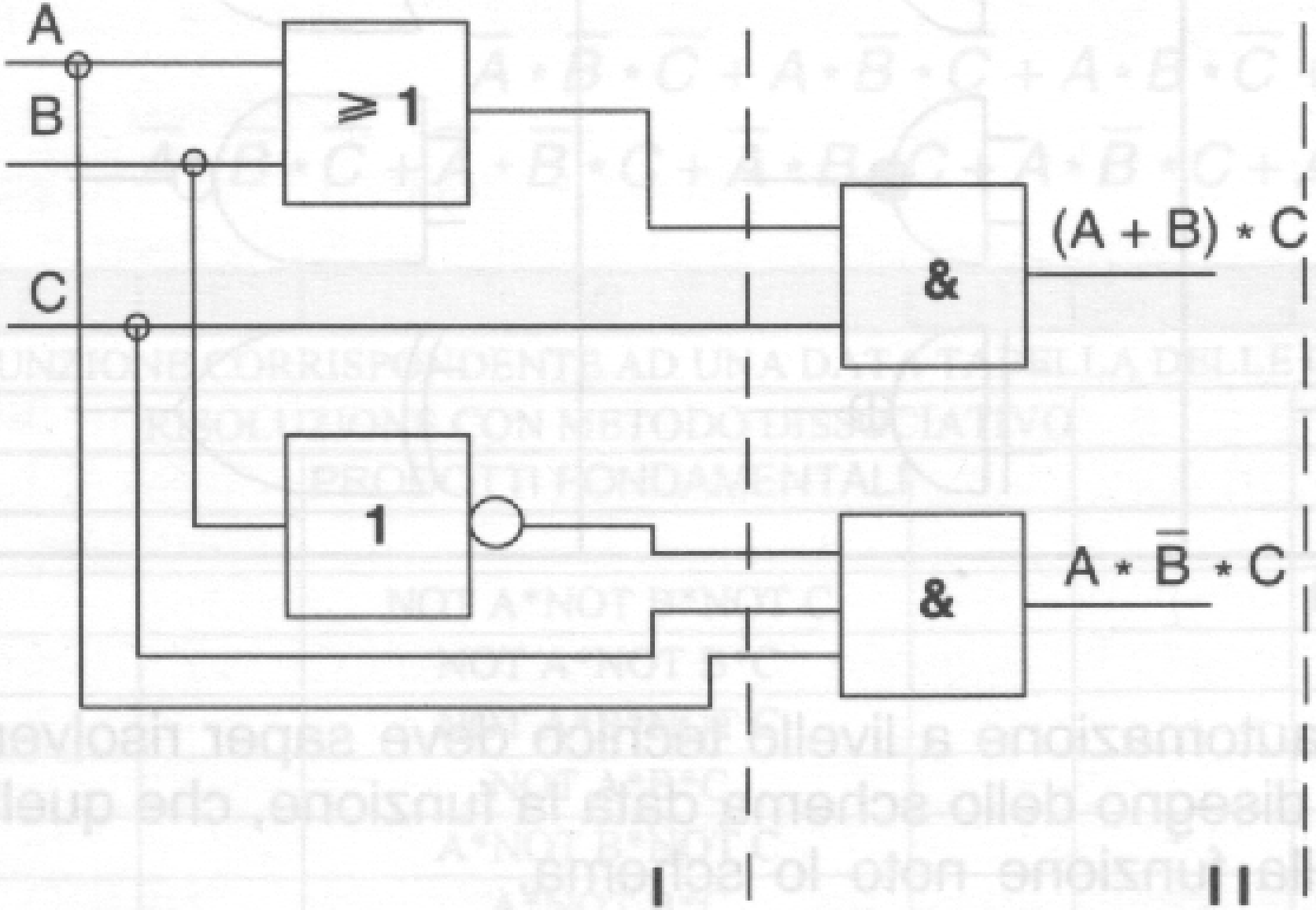
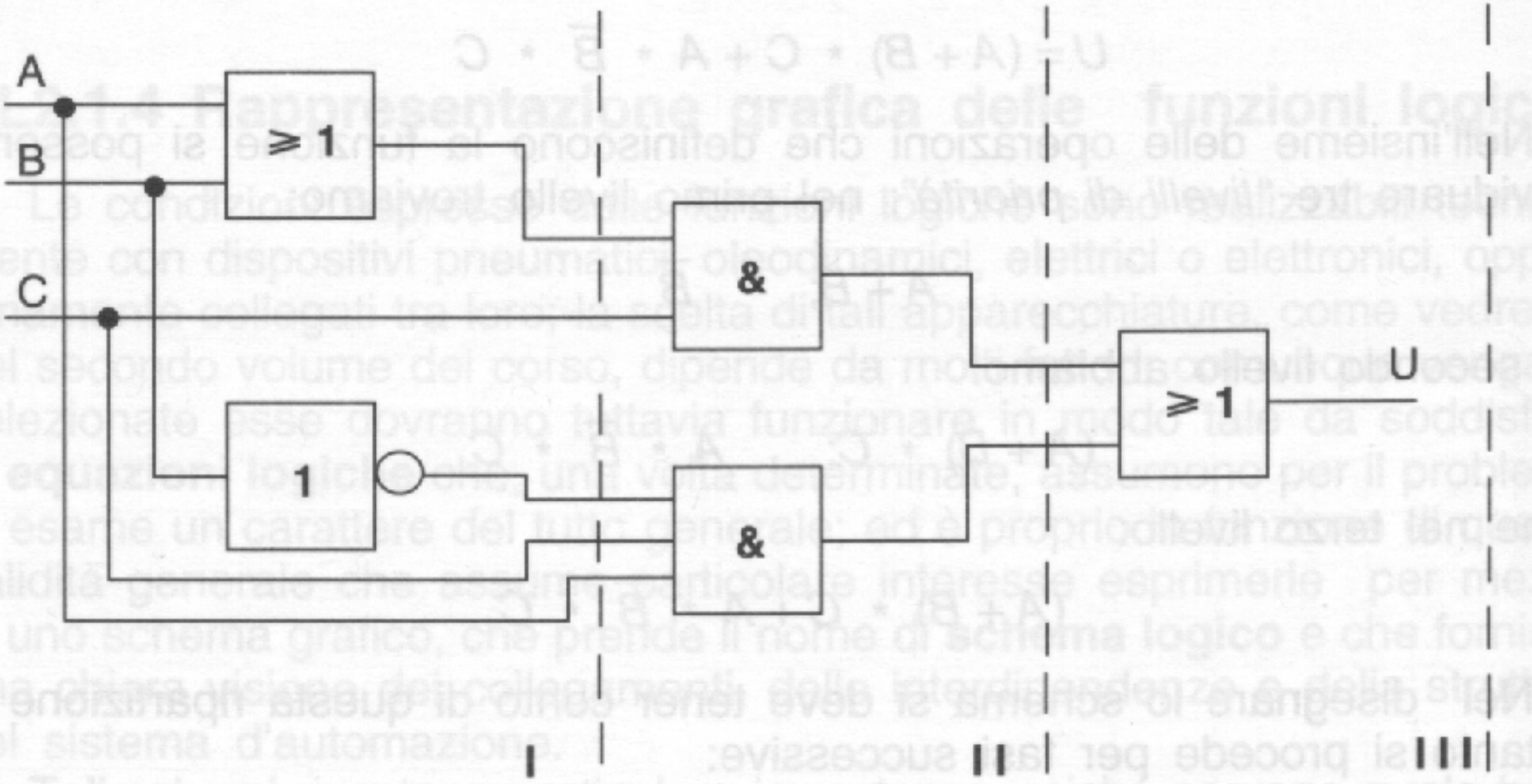
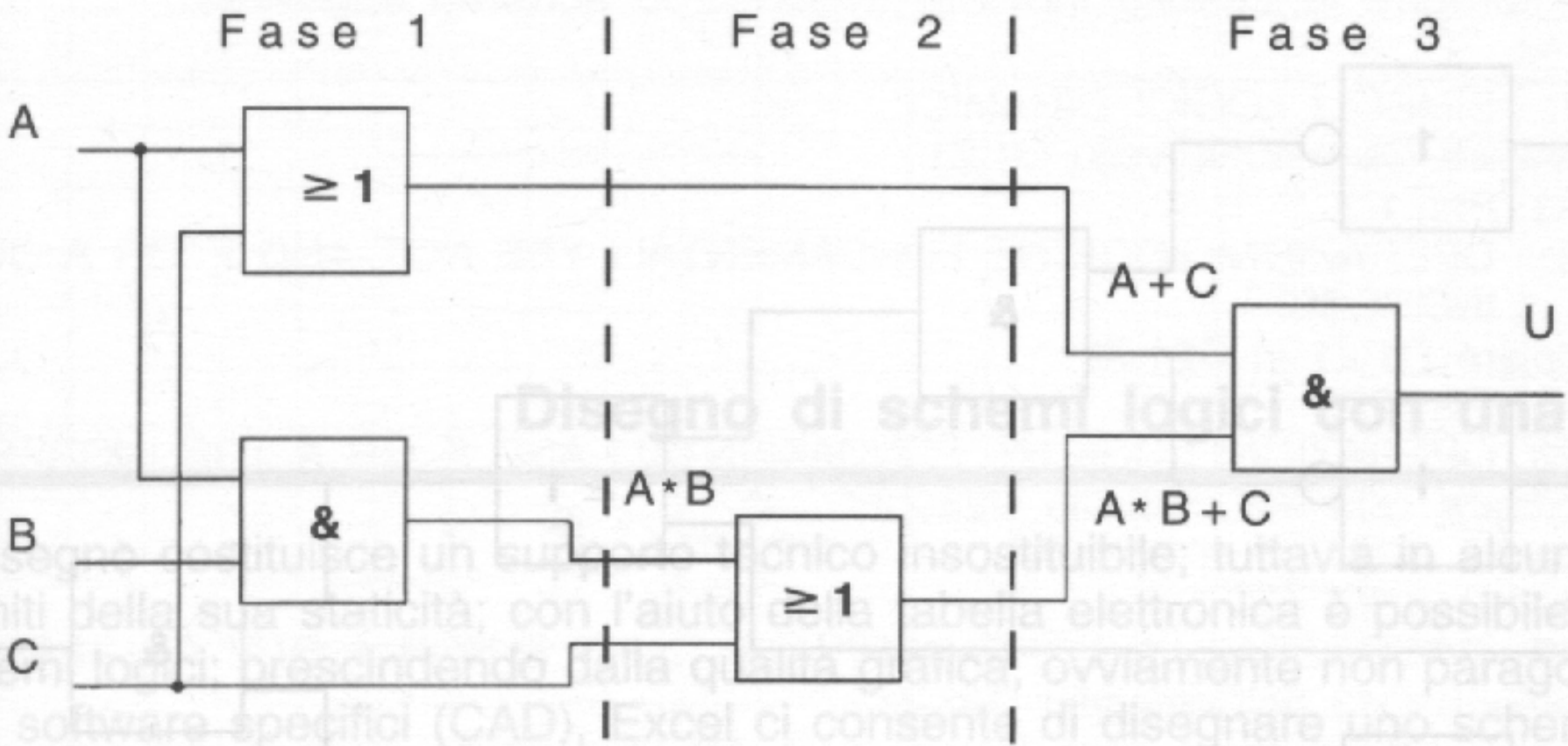
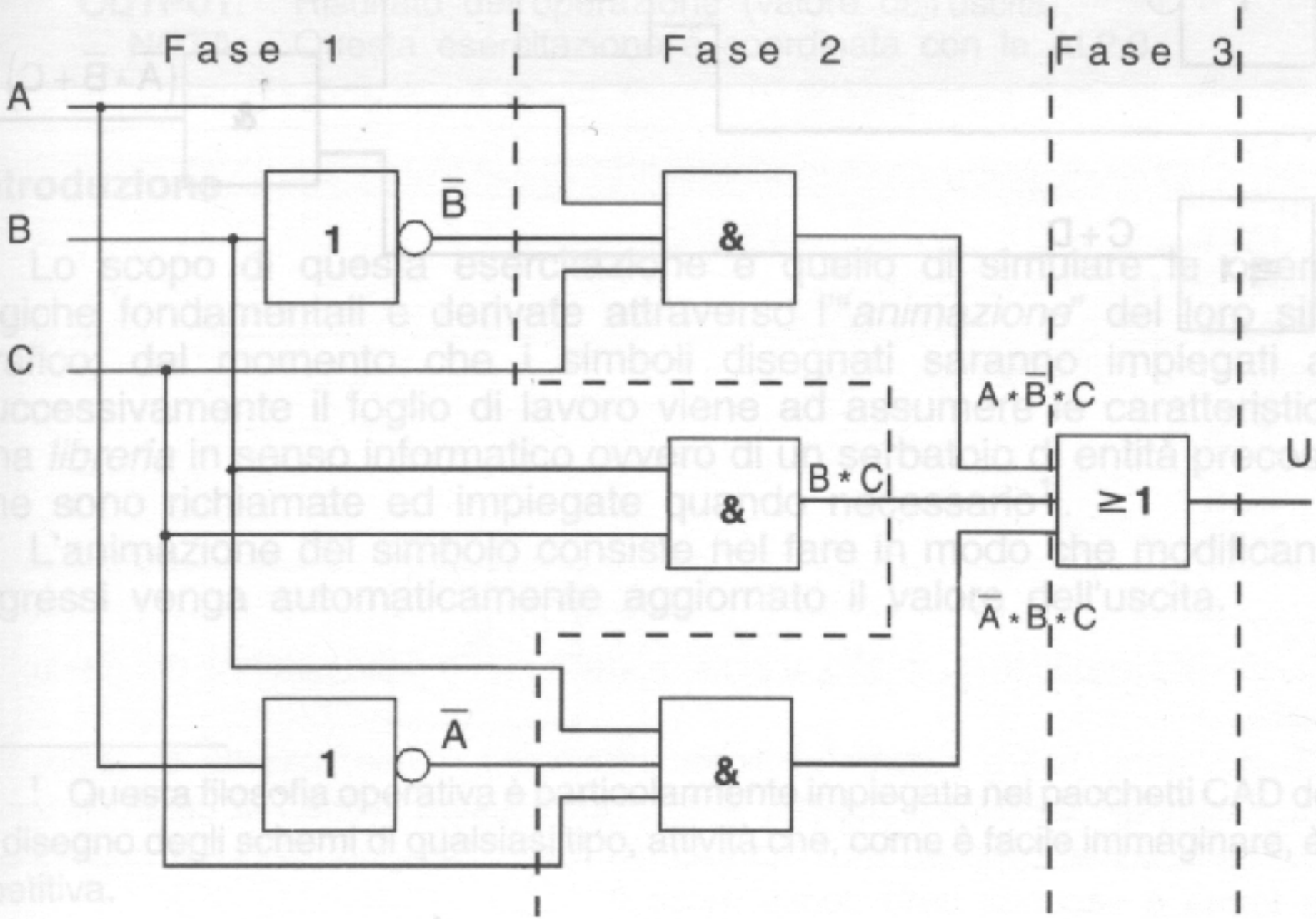
FUNZIONE	I E C	D I N	M I L
OR			
AND			
NOT			
NOR			
NAND			
EX-OR			


A
B
C
≥1
A + B
C
1
$\overline{B}$

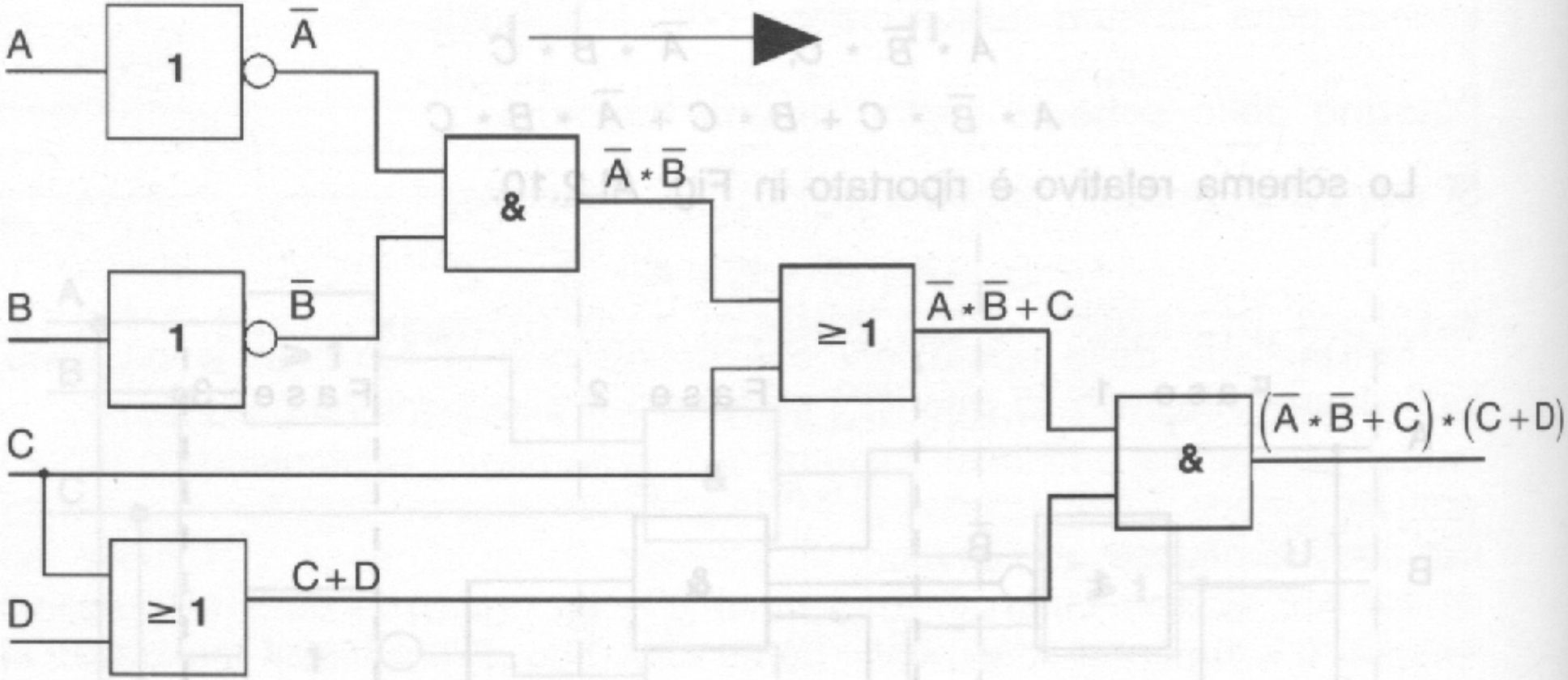

A
B
C
≥ 1
1
&
&
(A + B) * C
A * B̄ * C
I
II


A
B
C
≥ 1
1
&
&
≥ 1
U
I
II
III


Fase 1
Fase 2
Fase 3
A
B
C
≥1
&
A*B
≥1
A+C
A*B+C
&
U


Fase 1
Fase 2
Fase 3
A
B
C
1
$\overline{B}$
&
&
B * C
A * $\overline{B}$ * C
≥1
U
1
$\overline{A}$
&
$\overline{A}$ * B * C


A
1
B
1
&
≥ 1
C
&
U
D
≥ 1


A
1
$\overline{A}$
B
1
$\overline{B}$
&
$\overline{A} * \overline{B}$
≥ 1
$\overline{A} * \overline{B} + C$
C
D
≥ 1
C+D
&
$(\overline{A} * \overline{B} + C) * (C + D)$