

for argument:

$$S \wedge \sim E$$

$$\sim (E \wedge R)$$

$$\therefore S \wedge R$$

				(*)		(*)	(C)
S	E	R	$\sim E$	$S \wedge \sim E$	$E \wedge R$	$\sim (E \wedge R)$	$S \wedge R$
T	T	T	F	F	T	F	T
T	T	F	F	F	F	T	F
T	F	T	T	T	F	T	T
T	F	F	T	T	F	T	F
F	T	T	F	F	T	F	F
F	T	F	F	F	F	T	F
F	F	T	T	F	F	T	F
F	F	F	T	F	F	T	F

NO!!
INVALID
argument, CAN have
all-true premises &
F conclusion!