$0 \neq T \geq A_1B_1$ ,  $C_1A_2 = nearly technor subst.$   $T := A \cup B \cup C \cup A \cup A \cup A$   $P(A_1) = T \setminus X$   $P(A_2) = T \setminus X$ 

(1)  $A \cap B = c \wedge \Delta / nc$   $c \wedge \Delta = (c \wedge \Delta) \cup (\Delta \wedge c)$ (2)  $B \cap C = (A \cap \Delta) \cup (\overline{A} \cap \overline{\Delta}) / n \wedge \Delta$ 

(3) And = ons

(i) And = C

(i) AUBUCE &

(1) Anbne = (csb)ne Anbne = [(csb)u(sse)]ne = ((csb)ne)u((sse)ne) = csb

(1) Anbnc = cld

(2) ANBRE = ((ANS)U(ANS))NA

= 0 olish. n fake 0 if A nA nA = 6  $(A nA nA) \cup (A nT nA) = 4 nA$  A nA nA = 4 nA = 6

Anbnc = Anb)  $Anbnc = (c \lor) n(And) = (c \lor A) n(And) \Rightarrow$   $Anbnc = \beta$