(D: A = ATAB ALITBLY (P) · A + AB = A + AB + AB (2). AB + CD (A+B) = A + (A+A)B = ATB. = . AB . (2) (ATB) (BTC)(ATC) = (ATB) (ATB14) (ATB14) (AT4) 4. = (ATB) (ATC) CD. ABD+ ABD 左边:= (ATB) (ABTACTBCTCC) + ACD = (AtB) (AB+C(A+B+1)) (2). I = CD +BID =. (AB) (AB+L). = . ALT ABTBC. L=(Z+D) 方: = 狗 +AC+AB+BC. · (B+C+D) = AL+ AB+BC. 左右相同,成立. 4.322. BCD+BCD+BCD