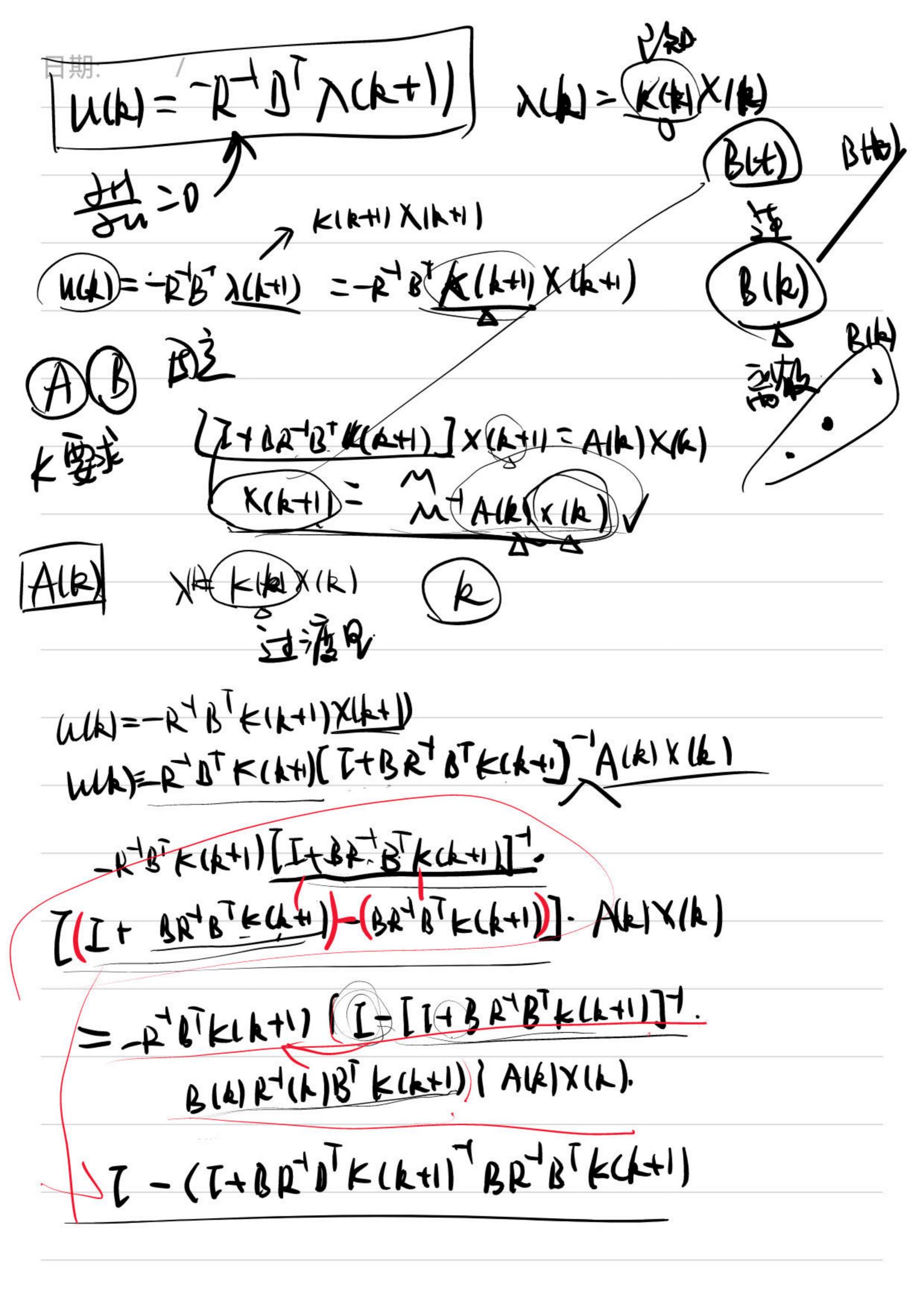
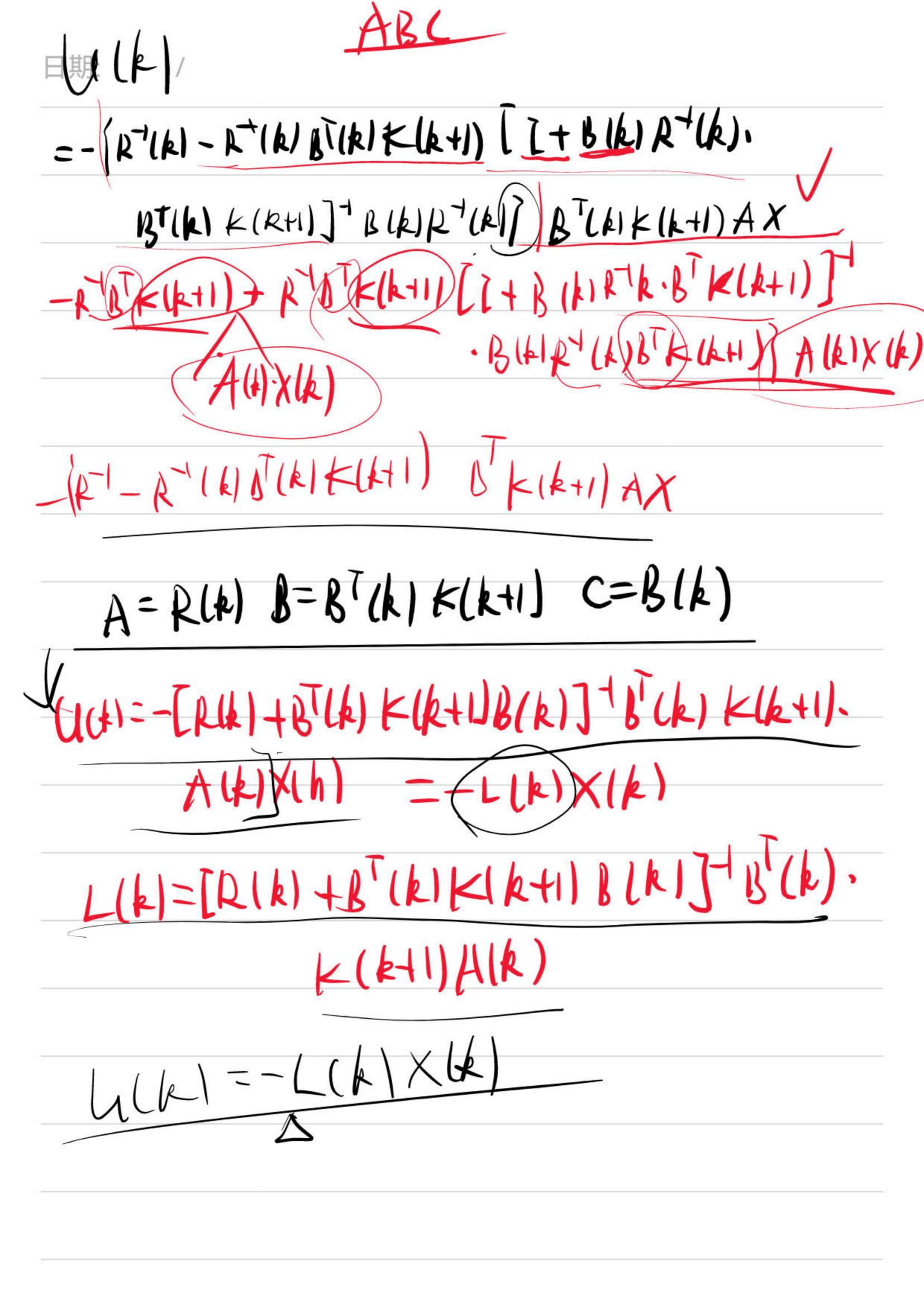


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X(K)= Q(K) X (K)+AT (K) X (K+1) +AT (K) 382V
K(K)XKI = Ce(K)XKI+AT(K)K(K+1)X(K+1)
X(k+1) = A(k) X(k) + B(k) U(k) 1/1/25
X(k+1) = A161 X16) - R16/10 (6) BT(6) K(6+1) X(k+1)
X(b+1+BP+BTK++XCL+11=A(b)X(L)
[ ] [ ] + 12-13 * K(A+1) ] X (L+1) = AIL) X(L)
K(k+1)= M+Alk(x/k)/
KIMXIN-OUNIXIBITATIAI KIATI) [ITBR'8 KIKTI)] A(A) XIA
[KH1-08(F144) K(PH) [1+BB-R, K(PH)]-0
KHI) - (2(KI+ATIA) KCAHI)[]+ BATBIKIA+1)]-1
Ricatti & Sisse / (u=-kxt) /?
(A+BC) = A - A - B (1+CA+B) 74A
1 2m (A=I. B=B4) (C=R!B'k(k+1)
KHE DINTATINXINTALL - ATIN K(KHIBCK) AND
TRIAL+ NIKIKIKIKI BIKI 778 (K)KIKHIA/K).

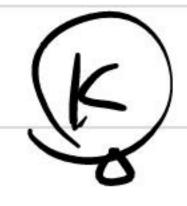
[R(H+b[ch)K(h+1)B(h)] -B(h)K(h+1A(h).

KUN)=PUN (h+1)B(h)] -B(h)K(h+1A(h).

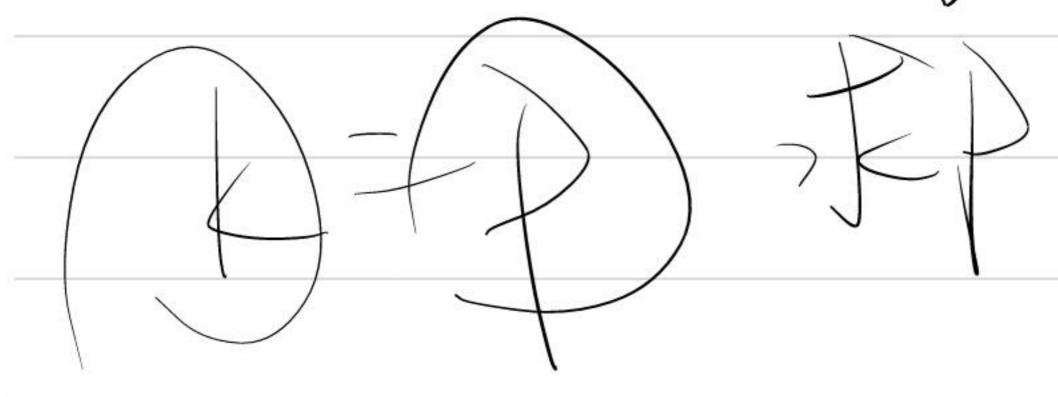




-K+1Q+ATKA-ATKB(R+BTKB)7BTKA=0



X(k+1)=[A-BL]X(L)



) = ( | P)

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