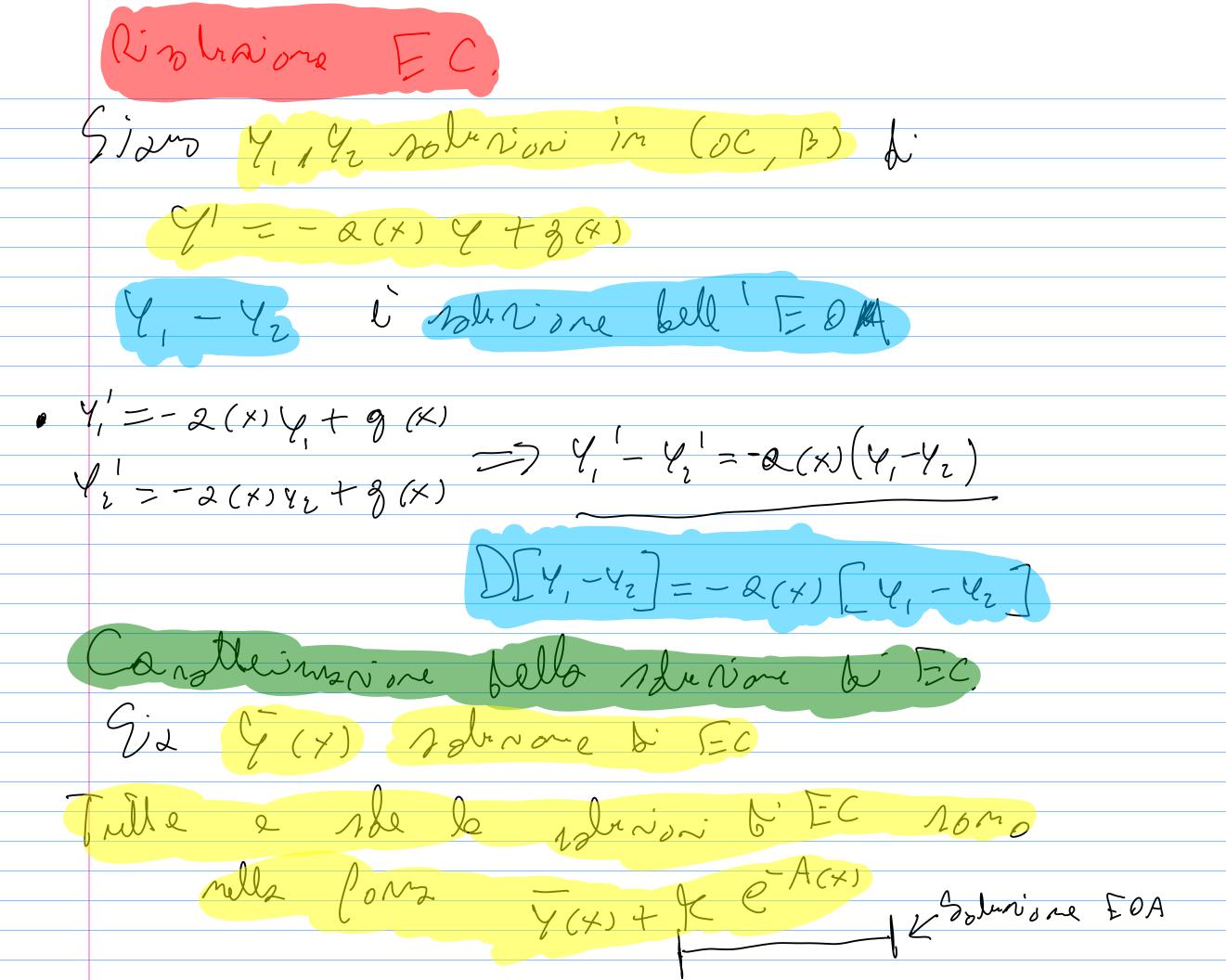
Eg. Vire on bel 90 ontire a,g:I->A Y'+2(x) Y > g(x) Y'=-2(N) y +g(R) : Porms mormula. Q(X): coll); vente g (4): tenume moto Bindraid EOA Y=-2(x) y Y (N=Ke-A(x) HXEI REA A(x)E (NX) constrains sione bell'integre generale fell ga, omas,

Y(4)=0 2) P(4)=0 22 cologonia) X / Y (4) | = [Ly(x) = = A(x) + K Y(N=+ P Y (X)=ICRAW

Con A(x) = 2(x) bx

Y (x) = R P - A(x)



i mod 200 me Melliano 7(4) + Re-A(4) el poto li g mella eq l'habians re la gos D(J(x)+Ke-A(x))+2(4)(Y(x)+Kc-A(x))= - Y'(x) + Ke-A(x) + 2(x) y (x) + Ra(x) = $=\frac{1}{(1+1)}\frac{1}{(1+$ Provo de queste soro le suide Siz (per assurbo) 4 (x) solvione d' EC. Y,-T: solkvione di EOA 7, (x) - 4 (x) = (2x) Y, (x) = Y (x) + Ke-A(x)
C.V.J.

