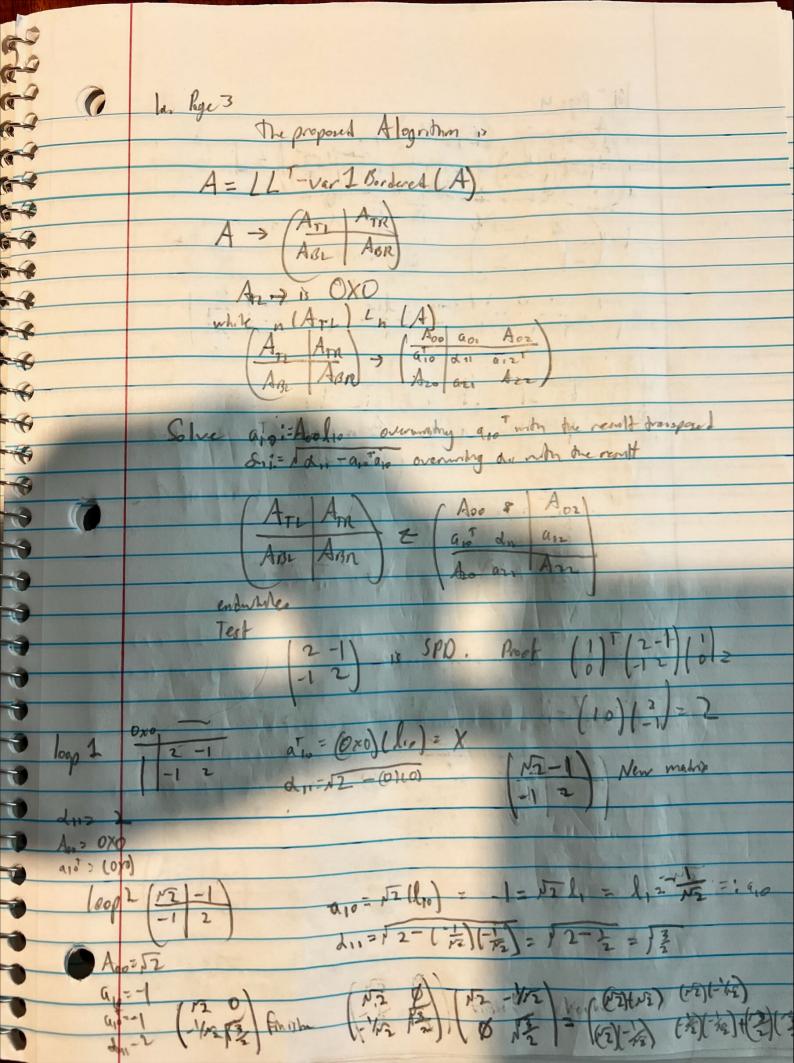
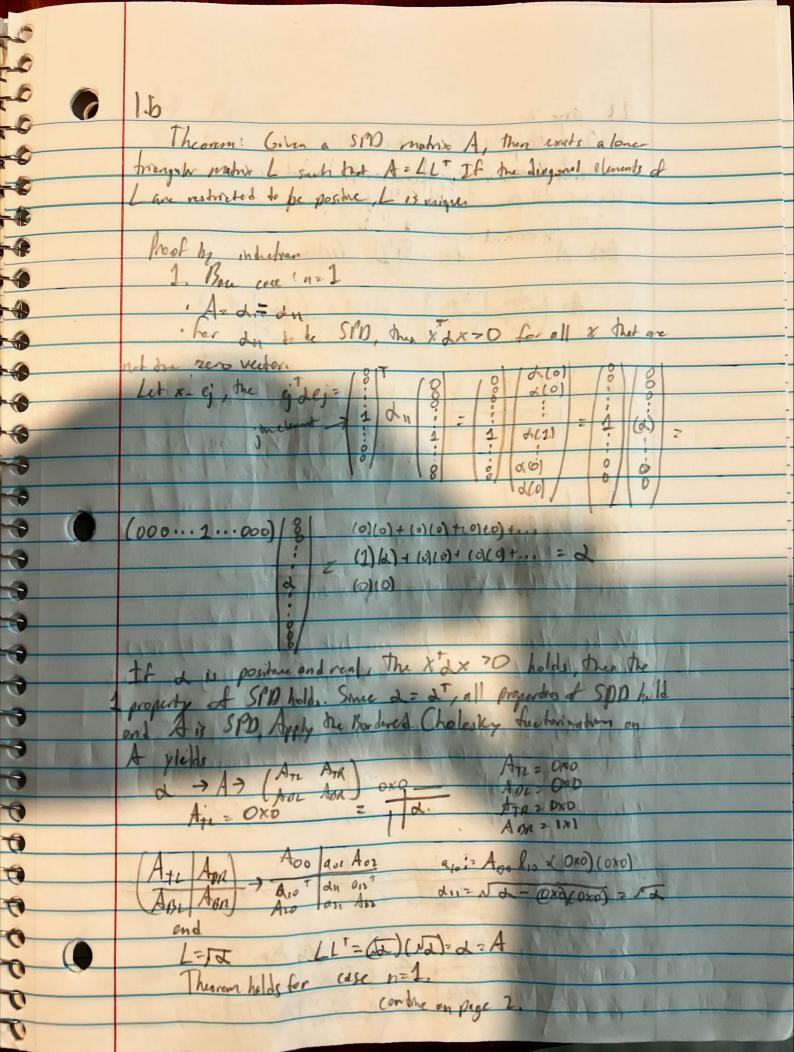


la.pg2 So All of A entries are know duther being proposed algo bery bordered. lot Loo = apt where (and the tro) = Loo lio liotho+ 1/2 211 Salu ajo:= Loo lio while arminy and with the result T- (li) = (ago) T Exeplere aut with (ac) T · In:= 1 = Jan-apotage i our wite & with this regult contract on Page 3, 12 - 10/2 - ALBERT - 10/2/



la No c/do nough 



21 page 2 2. Todoubre Step! Assume the results are true for AZK. We WI Show that it holds forzkt 1 be SPD Parditioned an= Loolio dis liothot 12 when >= Notho We have shown for the pre case that for a 1 x 1 SPD making that Loo is shed and known so by sdamy hak-1 a = Looks which is a diengele some. 0 The solution to a driengular Solve is well defined on a magre. B a 10 = a 01 since A = SPD so by whom for lo and 0 repairing it with ag we have solved for and 0 since \2 Ndis = liotho ande oly do composte So (ATE ATE) ABR

Page 3 This by the principle of mouthon, the hypothesis helds