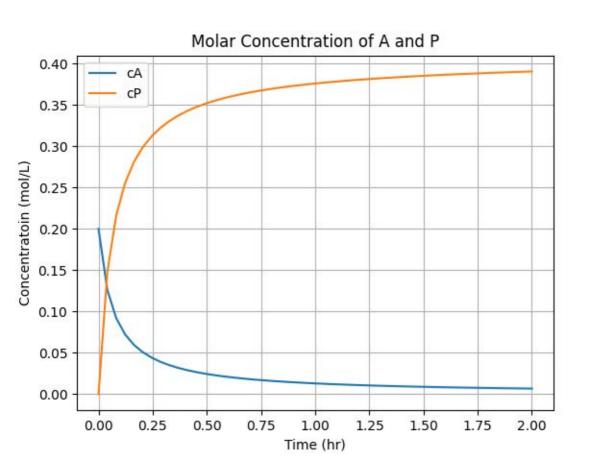
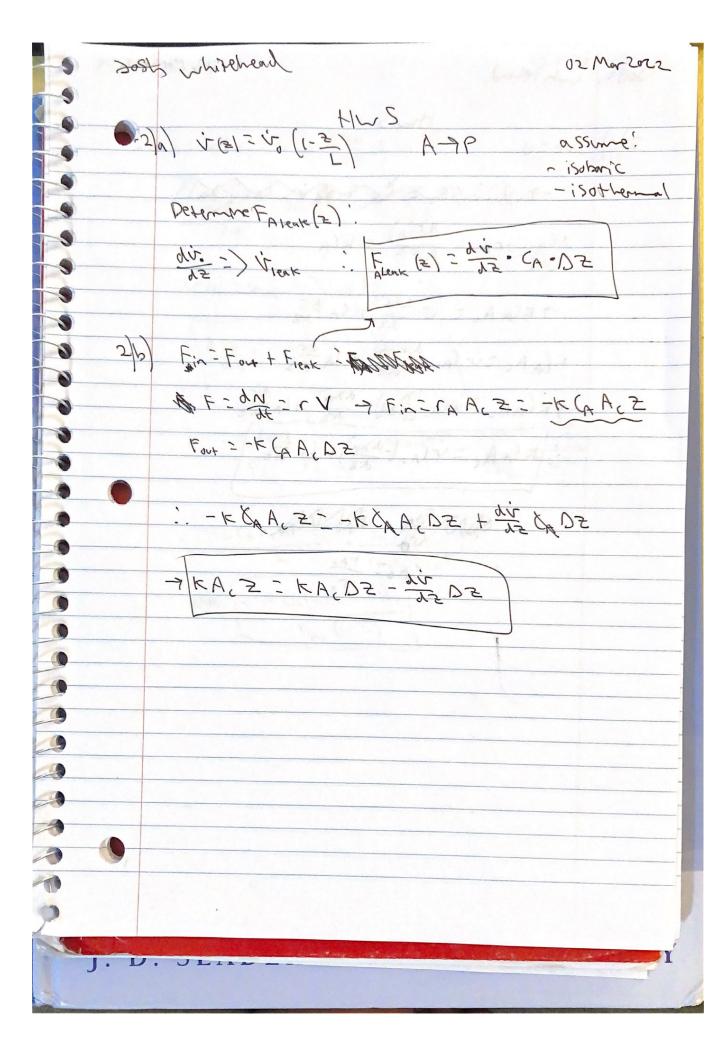


Josh whitehend 05 Warsass HW S 1) b) Find up bearing peactor @ 2 hours: 12-10 pr C40= M40=0.5 mg/ £-5 KC Vo= 1000 M2-200 K1-0.02 molisec - Used python to solve ODE; in part A 8 6 Cp@ 2hrs 20.39 -01 6 np=(p. Vout = 2 hours 20.39.15.2 = 11.7 mol 6 6 12 (100 K- WK) -6 





05 Web 5285 5085 whitehend MFA -- CA = discA = KCA 7 KCAAC = is dCa + CA dis KGAACZVAO do-xa) + (A dir マド(みんこい(の) かんし かん) ナイカマ : K(4) - ir (40 (-9X4)+ (4 gr CAO- FAO

CAO- FAO

CAO- FAO

A

