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Thus  $N_F = 5 - 2 = 3$  2 outputs =  $T_1, T_2, T_3$  inputs =  $T_i, T_c, q$  (specify as functions of  $t$ )  $c$  Three new variables:  $c_i, c_1, c_2$  (concentration of species A) Two new equations: Component material balances on each compartment  $c_1$  and  $c_2$  are new outputs  $c_i$  must be a known function of time 27 As in Section 242, there are two equations for this system:

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47 a) The assumption that  $H$  is constant is redundant For equimolal overflow,  $L_0 = L_1 = L$ ,  $V_1 = V_2 = V$ ,  $L_0 = V_2 = L_1 = V_1 = 0$   $\frac{dH}{dt}$ , ie,  $H$  is constant The simplified stage concentration model becomes ( 0 ...