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T. 2 2 7.3 T= = L2 T=1 L' = 1/3, To = 400°C L' = 2/3 LIA T. + 200° C Primera Ley termodinamica (3) AUSLAPHW Como no tenemos trabajo, enfonces 40 = 49 Sabrendo que 2 = - KA (T(-T)) 4 Ley Fourier Podemos AU = AR -> 40 - AP du 9 At dt At N= ncrT Finalnentes RISORIES S.

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det (2) = 40 = (0+01+ c2 · 0 - - 2 c 0 - g/2 - g/2 4 = 0 = - 200 vezo AT, = 0 - T" + 2 CT, 1 = 0 Solucionan el sistema AT. = 0 -> T." = 20T2 = 0 Doncte la ocuación carriteristica (2 + 20 = 0 r (1+20)=0 r = -2C (vego la coliar de los sistemas TI = CI + CLE doude por condiciones merales T2 = D. + D2 6 -2ct

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