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Example 9-4. Absorption Of SO₂ The Molar Density Of The Feed Gas May Be Determined From The Formula $(\text{mol/L}) = 12.2P(\text{atm})T^{-1}(\text{K})$ Where P And T Are The Absolute Pressure And Temperature Of The Gas. The Following Data Are Taken For The Feed Gas: T=750F, P=150 Psig, H=210 Mm, R=82.4 And For The Outlet Gas,

R=11.6. Determine The (a) Mass Fraction Of SO 4th, 2024

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Ash Drum, The Size Of The Drum And The Liquid And Vapor Compositions And Ow Rates. Which Of These Variables Are Speci Ed And Which Need To Be Chosen Depend On The Application². Normally, The Feed Is Speci Ed, Ie. The Ow Rate F, Composition Z, Pressure P F And Enthalpy H F Are Known 3th, 2024

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Wastewater Leaves The Finishing Plant At A Rate Of 6000 Kg/h, Calculate The Flow Rate Of Liquid To The Waste Lagoon (kg/h) And The Mass Fraction Of Cr In The Liquid (kg Cr/kg). Ans. 5779.8 Kg/h, 0.0154 Kg Cr/kg 9. In The Production Of Bean Oil, Bea 4th, 2024

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Glucose And Fructose Reactor + Separator 5. Sucrose Balance: $T(x S) T - T(x S)$
 $T(0.90) = (R + 100)(x S) R$ Calculate For T 3th, 2024

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