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Department Of Polymer And Petrochemical Engineering Heat ...Example (1) An Aluminum Fin [$k = 200 \text{ W/m}\cdot^\circ\text{C}$] 3.0 Mm Thick And 7.5 Cm Long Protrudes From A Wall. The Base Is Maintained At 300°C , And The Ambient Temperature Is 50°C With $h = 10 \text{ W/m}^2\cdot^\circ\text{C}$. Calculate The Heat Loss From The Fin Per Unit Depth Of Material. Solution:-We May Use The Approximate Method Of Solution By Extending The 3th, 2024Referex - Chemical, Petrochemical And Process

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