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### Convective Heat Transfer Assignment 3:

Solution Temperature Of The Duct At Exit If Heat Transfer Coefficient Between Duct Surface And Ambient Is  $5 \text{ W/m}^2 \cdot \text{K}$ . Use Dittus-Boelter Correlation As  $\text{Nu} = 0.023 \text{Re}^{0.8} \text{Pr}^{0.3}$  To Calculate The Heat Transfer 4th, 2024 Convective Heat Mass Transfer Kays Solution Manual Convective Heat Mass Transfer Kays Solution Manual Author:

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Inlet Temp. (°C) Flowrate (kg/s) Inlet Temp. (°C)  
Flowrate (kg/s) 1 215.1 2.00 179.8 1.99 2 1th,  
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