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Van Wylen, G. J. And Sonntag, R. E., Fundamentals Of Classical Thermodynamics SI Version, 2nd Edition, John Wiley And Sons, New York, ISBN 0-471-04188-2. 3th, 2024.

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 Of Condensate Formed Per Kg Of Dry Air And The
 Energy Removed Per Kg. SOLUTION Following The
 Same Method As In The Previous Examples, The Mass
 Of Vapour At Exit Is $m_{s2} = 0.0131$ Kg Per Kg Of Dry Air.
 The Vapour Pressure At Inlet Is 1.0 Bar. At Inlet The
 Relative Humidity Is $0.7 = \phi_1 = \omega_1(p - p_s)/(0.622p_g)$ At
 25°C. 3th, 2024.

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 Ideal And Basic Cycle Is Called The JOULE Cycle And Is
 Also Known As The Constant Pressure Cycle Because
 The Heating And Cooling Processes Are Conducted At
 Constant Pressure. A Simple Layout Is Shown On Fig. 1.
 Figure 1 Illustrative Diagram. The Cycle In Block
 Diagram Form Is Shown On Fig. 2. 2th, 2024ME 310T
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8-11 And By Appointment, Phone: 512-626-7571 (the Best Way To Reach Me – I Don't Check Email Very Often), Rdmatt@mail.utexas.edu Lecture: MWF 2:00-3:00, ETC 2.108 TAs: Wendi Liu, 3th, 2024.

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