

# Thermodynamics 1

Final exam

Thermal physics

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## QUESTION NO. 1 (20 points)

- What is meant by an ideal gas?
- Carbon dioxide gas is contained within a piston cylinder device initially at  $20^\circ\text{C}$  and  $0.24\text{m}^3/\text{kg}$ . It undergoes an isothermal process to state 2, where the specific volume is  $0.12\text{ m}^3/\text{kg}$ . It is then expanded at constant pressure to state 3, where the specific volume is  $0.36\text{m}^3/\text{kg}$ . Determine the initial pressure and the final pressure and temperature. Calculate the amount of work done and heat transfer through each process, in  $\text{J/kg}$ .

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## QUESTION NO. 2 (20points)

- A gas mixture with the partial pressure of its components given as follows:

Mixture component	Partial pressure kPa
	100
$\text{O}_2$	80
$\text{H}_2\text{O}$	20

Determine for this mixture:

- The apparent molecular weight ( $M_m$ ).
  - The gas constant ( $R_m$ ).
  - The specific heat at constant pressure ( $c_p$ ).
  - The specific heat at constant volume ( $c_v$ ).
  - The specific heat ratio ( $\gamma$ ).
- Propanol ( $\text{C}_3\text{H}_7\text{OH}$ ) is burned with 50 percent excess air. Write the balanced reaction equation (or complete combustion and determine the air-to-fuel ratio, on mass basis.

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## QUESTION NO. 3 (15 points)

- Explain the components of the steam power plant and apply the first law of thermodynamics on the whole cycle as well as on every component.
- Steam flows steadily through an adiabatic turbine. The inlet conditions of the steam are  $10\text{ MPa}$ ,  $450^\circ\text{C}$ , and  $80\text{ m/s}$  and the exit conditions are  $10\text{ kPa}$ , 92 percent quality, and  $5\text{m/s}$ . The mass flow rate of the steam is  $12\text{ kg/s}$ . Determine, the power output and the turbine inlet and exit cross sectional area.

# Thermodynamics Final Exam

**Omoviekovwa A. Nakireru Ph.D.**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the name bar.

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brothers of Notre Dame High School gradually erased the influence of my juvenile years My work during the design phase of  
both Project Apollo and Space Shuttle and the unbelievably exciting launches at the Kennedy Space Center are covered with  
an insiders perspective on how these great teams dealt with successes and failures Throughout I reflect on how the  
experiences of my delinquent and transitional phases and my renewed relationship with God helped me to grow and to use  
my career successes to help others Finally I describe a special invitation to the Planetary Congress of the Association of  
Space Explorers in Vienna where I spent several days with more than 80 astronauts and cosmonauts that were truly the stars  
of my world     **Improving Student Retention in Higher Education** Glenda Crosling,Liz Thomas,Margaret  
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