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Control Systems Engineering, Norman S. Nise, fifth edition, John Wiley and Sons, Inc, Handouts and Notes (will be updated see the date stamp) Lecture 0-[1-6-2012], Course information, complex numbers and logarithm. Lecture 1-[1-6-2012], Introduction to feedback control.

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angle input Differential amplifier and  
power amplifier Motor Schematic  
Desired azimuth angle input  $e_i(t)$  n-turn  
potentiometer  $\theta_o(t)$  Azimuth angle  
output Differential preamplifier Power  
amplifier  $v_p(t)$   $e_a(t)$   $V_i(t) + v_o(t) - kg-$   
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The study of control systems



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engineering is essential for students pursuing degrees in electrical, mechanical, aerospace, biomedical, or chemical engineering. Control systems are found in a broad range of applications within these disciplines, from aircraft and spacecraft to robots and process control systems.

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