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Process control loop Basics -

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~~system Part 1~~ WATTMETER /

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TUTORIAL 1 – CREATING MODELS
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tutorial is of interest to any student studying control systems and in particular the EC module D227 – Control System Engineering. The purpose of this tutorial is to introduce students to the basic elements of engineering systems and how to create a transfer function for them.

INSTRUMENTATION AND CONTROL
TUTORIAL 1 – CREATING MODELS ...

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TUTORIAL 1 – BASIC ENGINEERING

... 1. Instrumentation and Control (I&C)
personnel must demonstrate a familiarity
level knowledge of basic electrical
engineering fundamentals. D.J.DUNN 1

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1. A simple closed loop system consists of two amplifiers in series one with a gain of 3 and one with a gain of 2. For an input of 6 mA, determine the output when a disturbance added to the output of magnitude i) 0 and ii) 3. 2. The forward path transfer function for a controlled system is $G1(s) = \frac{2}{(3s^2 + 1)}$

INSTRUMENTATION AND CONTROL TUTORIAL 3 – TRANSFER FUNCTION

...

1. A potentiometer produces 50 mV per degree of rotation of its shaft. Calculate the angle when the output is 4 V. (Answer 80o) 2. A turbine flow meter coupled to an electric voltage generator produces 4 mV for each litre/s flowing. Calculate the output when 1 V is produced. (Answer

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