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measured value  
with the desired  
value and then  
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tank must be filled  
with liquid from a  
supply line. One  
operator stands at  
ground level to  
operate the feed  
valve. Another

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stands on the tank,  
gauging its level  
with a dipstick.

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Variables : w 1 , w

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2,  $T_1$ ,  $T_2$ ,  $T_3$ .

$$N_E = 1 \quad N_V = 5.$$

Thus,  $N_F = 5 - 1 =$

4. Because  $w_1$ ,  $w_2$ ,

$T_1$  and  $T_2$  are

determined by

upstream units, we

assume they are

known functions of

time:  $w_1 = w_1(t)$

$w_2 = w_2(t)$

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Description: The  
dynamic behaviour  
and automatic  
control of  
processes are  
studied.

Mathematical tools  
for analyzing the  
transient behaviour  
of open and closed-  
loop systems are

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presented. The steps of controller development are treated: process characterization (using mathematical models), controller design, and implementation.

CHEE319: Process  
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Solved: 1. Consider

the second order

model:  $4 \frac{d^2x(t)}{dt^2} + 8 \frac{dx(t)}{dt} + 4x(t) = 4u(t)$ ,

with  $x(t)$  as a unit

step. Using the

solution for a

second order lag

subject to a step

response from the

Answer: Process

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