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HONEST cities Rock  
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Nasty Swamp Water (to  
save the world)  
FLYING PHONE  
SCAM EXPOSED (so I  
built a REAL one) Jessi  
Has a Problem!~~



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Chapter 2 10 2-36 T 0 =

35 C T ¥ = 110 C (8

secT ) = 75 C = e- t/ t =

0.7621 = 810.7621 =

10.497 sec 90 rise time

= 2.303 = 24.174 sec

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2-38 static sens = 1.0

V/kgf output = (10)(1.0)

= 10.0 V 2-39 rise time

= 0.003 ms  $e^{-t/RC}$

$t = 0.1 \ln 10 = 7.86 \times 10^{-5}$

RC RC = 1.303  $\times 10^{-6}$

- 6

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263,250 N/m  $\zeta =$

$(263250/3303) \cdot 1/2 = 93$

rad/s. 10. SM:

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For critically damped

system:  $0.9 = 1 - \zeta (1 + \zeta$

$n t) \exp(-\zeta n t)$

Solution is  $\zeta n t =$

$3.8901 = (3.8901)$

$(8.93) = 435 \text{ s.}$

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$1.0 \text{ c c n} = 33 \text{ Hz } 0.3$

2-34 = - 50 = -  $\tan^{-1} =$

$1.1918 = (2)(1.1918) =$

2.3835 At amp response

= 0.643 At amp

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response =  $0.387 \cdot 2^{-35} =$   
 $3 \text{ Hz} = 18.85 \text{ rad/s} = 0.5$   
 $\text{sec} (\ ) = - \tan -$   
 $1[(18.85)(0.5)] = - 8.39$   
 $1/2 = 0.1055 \cdot 2^{-36} \text{ T } 0$   
 $= 35 \text{ C T}$

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