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the magnitude
characteristic of the
Bode plot for the
transfer function $G(j\omega) =$
 $(j\omega + 10.0)^3 - 02$ on 2 on
3 on 4 en 5 on 6 on 7

The magnitude
asymptote plot has a
slope of dB/decade from

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$w = 0$ to $W1 = \text{rad/s}$,
and a slope ...

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Describe the magnitude characteristic of the Bode plot for the transfer function

$100(j\omega) \cdot (j\omega + 4.00) \cdot (j\omega + 10.0) \cdot (j\omega + 50.0)$ The magnitude plot has a slope of dB/decade from $\omega = 0$ to $\omega_1 = \text{rad/s}$, a slope of dB/decade from ω_1 to $\omega_2 = \text{rad/s}$, a slope of dB ...

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What is the value of current in a charging capacitive circuit if the initial current is 2A at time $t=RC$. a) 0.74A b) 1.26A c) 3.67A d) 2.89A View Answer 7.

While discharging, what happens to the current in the capacitive circuit?

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(Direct Current) 1) A

d.c circuit usually has

_____ as the

load. a) resistance b)

inductance c)

capacitance d) both

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inductance and
capacitance 2) An
external resistance R is
connected to a cell of
internal resistance r . The
maximum current flows
in the external resistance
when a) $R > r$... Read
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of a wire always increases if. A. Temperature is reduced. B. Temperature is increased. C. Number of free electrons available become less. D. Number of free electrons available become more. View Answer. C. Number of free electrons available become less.

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