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His primary interest lies in the area of power and energy systems. Mulukutla S. Sarma is the author of numerous technical articles published in leading journals, including the first studies of methods for computer-aided analysis of three-dimensional nonlinear

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30.117 Electric Power Systems Analysis and Design ...

(b) Phase voltage at load terminals V_2
 $= 120 \angle 0^\circ \cdot (2 + j4)(5 \angle 0^\circ) = 110 \angle j$
 $20 = 111.8 \angle 10.3^\circ \text{ V}$ The line voltage
magnitude at the load terminal is
 $(V_{\text{LOAD}})_{L-L} = 3 \cdot 111.8 = 193.64 \text{ V}$ (c)
The current per phase in the Y-

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connected load and in the equiv. Y of
the Δ -load: $V_2 I_1 = 1 \angle -26.56^\circ$? $j 2 = 2.236 \angle 90^\circ$?
 63.4° A Z_1 $V_2 I_2 = 4 + j 2 = 4.472$
 $\angle 26.56^\circ$ A Z_2 The phase current ...

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power system stabilizer (PSS)

installed in the excitation system of the synchronous generator improves the small-signal power system stability by damping out low frequency oscillations in the power system.

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power to homes and industry within an extended area. The electrical grid can be broadly divided into the generators that supply the power, the transmission system that carries the power from the generating centers ...

[Electric power system - Wikipedia](#)

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A power system comprises of the various subsystems that include generation, transmission, and distribution. The goals of power system analysis are the following: To model or to execute per phase analysis of power system components; To monitor the voltage at different

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buses, real and reactive power flow
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finding, the following proposed
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