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Power System Analysis is designed for senior undergraduate or graduate electrical engineering students studying power system analysis and design. The book gives readers a thorough understanding of the fundamental concepts of power system analysis and their applications to real-world problems. MATLAB and SIMULINK, ideal for power system analysis, are integrated into the text, which enables students to confidently apply the analysis to the solution of large practical power systems with ease.

Saadat's Website

The loads are as follows: Load 1: A 15 HP motor operating at full-load, 93.25 percent efficiency, and 0.6 lagging power factor. Load 2: A balanced resistive load that draws a total of 6 kW. Load 3: A Y-connected capacitor bank with a total rating of 16 kvar.

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Hadi Saadat is a Professor Emeritus of Electrical Engineering at the Milwaukee school of Engineering . Before retirement in 2004 he was a fulltime professor at MSOE University since 1988, active in teaching and research in the area of power system analysis, electrical machines, network theory, control systems simulations and computer methods in power systems.

Saadat's Website

All (m) files of the prof.Hadi saadat that explain his problems in his famous book Power system analysis

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It is written expressly to support the use of MATLAB as a part of an introductory course in automatic control systems. The objective is to introduce the user to some of the capabilities of MATLAB, and the associated Control System Toolbox, so that it can be used to aid in the design and analysis of control systems.

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MATLAB handles numerical calculations and high-quality graphics, provides a convenient interface to built-in state-of-the-art subroutine libraries, and incorporates a high-level programming language. MATLAB is the natural environment for analysis, algorithm prototyping, and application development.

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