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Power system analysis methods at the level of one of the standard textbooks on this subject (Bergen & Vittal, Grainger & Stevenson, Glover, Sarma, & Overbye, Gross, del Torro, Saadat, and Elgerd) is important. Such material is taught at ISU in EE 456 and EE 457.

EE 251: Introduction to Modern Power System Analysis, Fall ...

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It reflects the trends in state-of-the-art, computer-based power system analysis and shows how to apply each modern analysis tool in designing and improving an expansion of an existing power system. KEY FEATURES: Features a computer-based design example (carried out from chapter-to-chapter) which uses all the analysis.

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