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Power System Analysis Software Package (PSASP)-an integrated power system analysis tool. The system is simulated in the software power system analysis software package developed by China Electric Power Research Institute [25], which is widely used for the electro-mechanical transient simulation by Chinese utilities. A WADC system is designed to suppress the interarea oscillation problem in this test system. ...

Power System Analysis Software Package (PSASP)-an ...

Abstract: In this paper, an integrated power system analysis tool called Power System Analysis Software Package (PSASP) is presented. A brief description of every constituent module of PSASP is given first, then user-defined (UD) modeling function and user program interface (UPI) are introduced further.

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A survey of more than 50 utility representatives found agreement on the need for an integrated analysis capability and on EPRI as a logical organization to develop the first computer code package. The findings revealed no technical obstacles but indicated costs and the need to learn new programs ...

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