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Stresses mathematical, control, and computer skills for accomplishing optimum economic operation of interconnected utility systems. One of a series written by General Electric authors for the advancement of



Engineering Costs and Production Economics, 14 (1988) 275-279 Elsevier Science Publishers B.V., Amsterdam - Printed in The Netherlands ECONOMIC OPERATION OF A POWER SYSTEM Georgios Leonidopoulos 1 1 Kilkis St., Kalamata 241 00 (Greece) 275 ABSTRACT The economic operation of a power system is studied using an approximation of ...

The economic operation of a power system is studied using an approximation of the active power losses for estimating the penalty factor of the generation nodes while the generation cost is taken as a quadratic function of the active power. Then, the optimum allocation of active power generation can be calculated for minimum generation cost.

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