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Using ANN to Decrease The Losses in Electric Power System
Optimal Electric Power System



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Optimal Electric Power System | In this book an electric power system is considered, we design mathematical model for the determination of the increase in operational cost of transmission line caused by reactive power transmission, and decrease the Losses in electric power system by derived mathematical relations to determine an economically justified transmission distance for VARs transmission. Also, detailed analyses to help determine the increase in production costs due to the transmission...

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