



Environment Friendly Voltage Up-graded Distribution Power Systems: Real Time 6.6 KV TO 11 KV Up-graded Urban Distribution Electric Power Systems

Nithiyananthan Kannan, Umasankar Palanivel

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This book is analyzing deeply about voltage up gradation procedure model implemented for an effective & environment friendly power distribution power system network in urban and suburban area. Voltage up-gradation from 6.6KV to 11KV of the low cost distribution power system network has been discussed elaborately with real time examples. Voltage up-gradation of the existing cables/ transmission lines of the distribution system is the most viable solution and it stresses on the savings of power due to a reduction in system losses when the voltage is high. Implementation of Voltage Up-gradation model in substations has been explained with real time applications. Time & Equipment's requirement analysis steps for voltage upgraded distribution power systems network are discussed in detail. Through Current loss calculation method, improvement of Energy saving of the power system is proved. This book is a useful complete guide for Electrical Engineers and gives insight of voltage upgraded Distribution Power System Network. This book analyzes deeply about voltage up gradation procedure model implemented for effective & environment friendly power distribution power system network in urban area.

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