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ARTIFICIAL INTELLIGENCE IN POWER SYSTEM STABILIZER: AN OVERVIEW



Neeraj Gupta
Artificial Intelligence in
Power System Stabilizer: An
Overview
Analysis of Power system stability issues



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Analysis of Power system stability issues | The conventional power plants of 1950s were equipped with continuously acting automatic voltage regulators to improve the transient stability of system. The high gain of these voltage regulators has a destabilizing effect on power system. The power oscillations of small magnitude and high frequency, which often persisted in power system, present the limitation to the amount of power transmitted within the system. Improved performance has...

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