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Numerical Methods For On-line Power System Load flow Analysis 277 $S^* K = V K I_k$ (8) Where I_k Is The Injected Current At Node K , V_k Is The Voltage At Node K , Y_{kj} Is The Admittance Between Node K And J And S_k Is The Complex Power. Substituting (7) In (8), The Complex Power Can Be Written As Jul 1th, 2024.

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