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Reliability is an important factor in planning, design, operation and maintenance of power systems. The reliability evaluation of a power system can be done using different methods. Due to complex and integrated nature of a power system, failures in any part of the system can cause interruptions.

## **Evaluation of Reliability Indices of a Power System Based**

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Abstract: This paper proposes a new method for reliability evaluation of active distribution systems with multiple microgrids

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based on a Monte Carlo simulation. Multi-state models are developed on the basis of generalized capacity outage tables (GCOTs) to better represent various types of distributed generators in reliability evaluation.

### **Reliability Evaluation of Active Distribution Systems ...**

[1] Roy Billinton, R.A., Reliability Evaluation of Power Systems. Second Edition, 1996, New York. [2] Adebayo, Kehinde Hussein, Adebayo, Adeyinka Victor “A Reliability Assessment of Power Transmission And Distribution Systems; Ibadan South-West Nigeria As a Case Study” Oasis Journal of Research and Development, Vol 1 No 2, pp1-14, June 2011.

### **Reliability Comparison of Five 220 KV Substations in ...**

ABSTRACT. Reliability evaluation of distribution networks, including islanded microgrid. cases, is presented. The Monte Carlo simulation algorithm is applied to a test network. The

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network includes three types of distributed energy resources solar photovoltaic (PV), wind turbine (WT) and gas turbine (GT).

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