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Recently, distributed
generation using
renewable energy
sources such as
photovoltaic (PV)

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generation has increased in power systems to solve environmental problems and resource exhaustion problems. However, conventional reliability evaluation methods of power systems cannot easily evaluate power systems with massive penetration of PV.

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Reliability evaluation using FORM is an iterative procedure.

The procedure originally proposed by Rackwitz and Fiessler (1978), improved by Ayyub and Haldar (1984), can be implemented with the

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help of the following steps. Step 1 – Appropriate LSEs need to be defined at the initiation of any risk analysis.

Reliability Evaluation - an overview | ScienceDirect Topics

- Assess the reliability of engineering systems
 - Apply concepts of the probability theory for power systems
- reliability evaluation -

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Do basic studies of power generation and transmission reliability

- Analyze reliability of distribution electricity networks
- Design (and expand) a system (which fulfill a specific task, e.g., a radial power distribution network) with respect to desired reliability indices

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The existing reliability assessment techniques involve large computational burden and therefore are not directly applicable for short-term reliability evaluation during system operation. To this end, this paper presents a computationally-efficient approach for short-term reliability evaluation of wind-integrated generating systems.

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