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The guide is intended to assist protection engineers in applying relays and relaying schemes for protection against stator ground faults on various generator
<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-00004384312>

IEEE Guide for Protective Relay Applications to Transmission Lines Power Systems Relaying Committee of the IEEE Power Engineering Society IEEE-SA Standards Board.
http://www.academia.edu/5234050/IEEE_Guide_for_Protective_Relay_Applications_to_Transmission_Lines_Power_Systems_Relaying_Committee_PSRC_of_the_IEEE_Power_Engineering_Society_IEEE-SA_Standards_Board

IEEE Guide for AC Generator Protection. A review of the generally accepted forms of relay protection for the synchronous generator and its excitation

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Protection of generators and transformers (Siprotec numerical protection relays) Other Transformer protective considerations, according to IEEE 242,

<http://electrical-engineering-portal.com/protection-of-generators-and-transformers>

The guide for the relay protection of synchronous generators presents a review of the generally accepted forms of protection for the generator and its excitation system.

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GENERATOR PROTECTION: IEEE standards may not sufficiently address grounding issues in rotor, stator windings. Guide for AC Generator Protection.
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