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Ge Stator Leak Monitoring System Manual

Christian Drosten



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Proceedings of the IRE. Institute of Radio Engineers,1955 Machine Design ,1963 *CEP Software Directory* ,1997

Metals Abstracts ,1999 **Industrial Gaseous Leak Detection Manual** Orvis M. Knarr,1998 Gaseous leak detection is an important quality assurance tool in a variety of industrial operations This volume is devoted to the practical aspects of industrial gaseous leak detection explaining and illustrating the technology of leak testing small components as well as large process systems It explains the techniques of hand probing fixture design and integration of computer controlled production test lines and is written to be accessible to managers and technicians as well as engineers Locating of Leaks in Water-cooled Generator Stator Bars Using Perfluorocarbon Tracers ,1991 Water cooled stator bars in power plant generators often fail during the maintenance cycle due to water leakage After the hydrogen pressure in the generator shell has been released water can leak through cracks in the copper and through the insulation Leaking bars but not the leaks themselves are detected with so called hi pot high potential tests where direct electrical current is applied to the stator bar windings A study initiated by ConEd and Brookhaven s Tracer Technology Center to explore the cause of these leakage problems to determine if the failures originate in the manufacturing process or are created in service by phase related torque stresses To this purpose bars that had failed the hi pot test were investigated first with the insulation in place and then stripped to the bare copper The bars were pressurized with gases containing perfluorocarbon tracers and the magnitude and location of the leaks was detected by using tracers technology principles and instruments such as the double source method and the Dual Trap Analyzer In the second part of the project the windings within a generator were tested in situ for leaks during an outage using tracer principles Recommendations are given suggesting the shut down of stator bar cooling water before hydrogen bleeding during outages and a revision of the current vent flow rate The new standard should establish a reasonable leak rate for the stator bar windings proper and exclude leakage of pump seals and connections Testing during the maintenance cycle in generators should include routine tracer leak detection following the hi pot test **Detection of Leaks in a Water-cooled Generator Stator Bar Using Perfluorocarbon Tracers** ,1989

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