

September 2006

Hydro Plant Risk Assessment Guide

Appendix E5: Transformer Condition Assessment

E5.1 GENERAL

Power transformers are key components in the power train at hydroelectric powerplants and are appropriate for analysis under a condition assessment program. Transformer failure can have a significant economic impact due to long lead times in procurement, manufacturing, and installation in addition to high equipment cost. According to the Electric Power Research Institute (EPRI), "Extending the useful life of power transformers is the single most important strategy for increasing life of power transmission and distribution infrastructures, starting with generator step-up transformers (GSU) at the powerplant itself." (EPRI Report # 1001938.)

Determining the present condition of a power transformer is an essential step in analyzing the risk of failure. This appendix provides a process for arriving at a Transformer Condition Index which may be used to develop a business case addressing risk of failure, economic consequences, and other factors.

E5.2 SCOPE / APPLICATION

The transformer condition assessment methodology outlined in this appendix applies to oil-filled power transformers (> 500 kVA) currently in operation.

This guide is not intended to define transformer maintenance practices or describe in detail transformer condition assessment inspections, tests, or measurements. Utility maintenance policies and procedures must be consulted for such information.

E5.3 CONDITION AND DATA QUALITY INDICATORS AND TRANSFORMER CONDITION INDEX

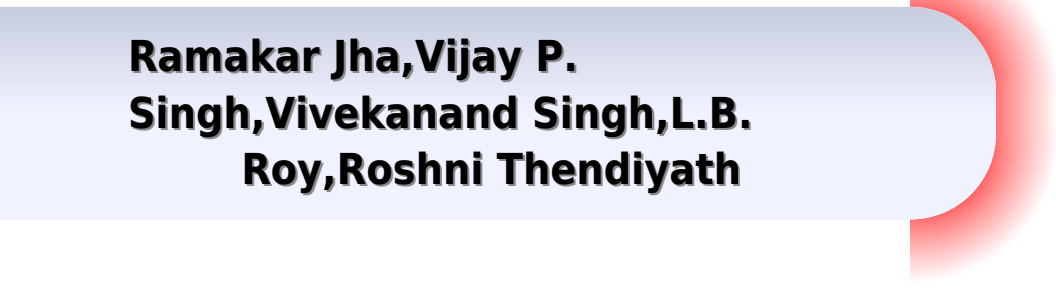
The following four condition indicators are generally regarded by hydro powerplant engineers as providing a sound basis for assessing transformer condition:

- Insulating Oil Analysis (DGA and Furan)
- Power Factor and Excitation Current Tests
- Operation and Maintenance History
- Age

These condition indicators are initially evaluated using Tier 1 inspections, tests, and measurements, which are conducted by utility staff or contractors over the course of time and as

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Risk Assessment and Management of Water Conservancy Projects Wei Ge, Pieter Van Gelder, Xihui Gu, 2023-12-27

Rock Engineering Risk John A. Hudson, Xia-Ting Feng, 2015-05-05 This book provides a new necessary and valuable approach to the consideration of risk in underground engineering projects constructed within rock masses There are Chapters on uncertainty and risk rock engineering systems rock fractures and rock stress the design of a repository for radioactive waste plus two major case examples relating to th *Design of Hydrodynamic Machines* Getu Hailu, Michal Varchola, Peter Hlbocan, 2022-05-24 Design of Hydrodynamic Machines provides a broad yet concise theoretical background on the relationship between fluid dynamics and geometry It covers the most important types of turbomachinery used in power generation industrial processes utilities and the oil and gas industry Offering guidance on the hydraulic design aspect of different parts of turbomachinery such as impellers diffusers volute casing inlet and outlets the book discusses how to conduct performance characteristics testing and evaluate performance parameters of the designed parts It also covers aspects of CFD of turbomachinery Readers will be able to perform hydraulic design of important turbomachinery parts using commercially available software Intended for final year undergraduates and postgraduates in mechanical civil and aeronautical engineering the book will also be useful for those involved in the hydraulic design analysis and testing of turbomachinery

Assessment of Energy Sources Using GIS Lubos Matejicek, 2017-03-20 This volume is a comprehensive guide to the use of geographic information systems GIS for the spatial analysis of supply and demand for energy in the global and local scale It gathers the latest research and techniques in GIS for spatial and temporal analysis of energy systems mapping of energy from fossil fuels optimization of renewable energy sources optimized deployment of existing power sources and assessment of environmental impact of all of the above Author Lubos Matejicek covers GIS for assessment a wide variety of energy sources including fossil fuels hydropower wind power solar energy biomass energy and nuclear power as well as the use of batteries and accumulators The author also utilizes case studies to illustrate advanced techniques such as multicriteria analysis environmental modeling for prediction of energy consumption and the use of mobile computing and multimedia tools *2023 International Conference on Energy Engineering* Zhe Chen, Wenming Yang, Hao Chen, 2024-08-31 This book contains the selected proceedings of the 2023 International Conference on Energy Engineering held in Xi an China December 15 17 2023 The conference explores advances and practical applications in energy research and engineering and delves into innovative approaches in four specialized tracks New Transportation Energy Power and Energy Applied Thermal Energy and Oil and Natural Gas Engineering It explores strategies for accelerating the transition to renewable energy optimizing power systems harnessing thermal energy and advancing oil and gas engineering practices It benefits from a wealth of knowledge shared by academics and practitioners fostering cross disciplinary collaboration The latest findings in electric vehicles smart grids thermal systems and reservoir engineering will be explored to find solutions

that promote sustainability efficiency and environmental stewardship

Guide to Vulnerability Analysis for Computer Networks and Systems Simon Parkinson, Andrew Crampton, Richard Hill, 2018-09-04 This professional guide and reference examines the challenges of assessing security vulnerabilities in computing infrastructure Various aspects of vulnerability assessment are covered in detail including recent advancements in reducing the requirement for expert knowledge through novel applications of artificial intelligence The work also offers a series of case studies on how to develop and perform vulnerability assessment techniques using state of the art intelligent mechanisms Topics and features provides tutorial activities and thought provoking questions in each chapter together with numerous case studies introduces the fundamentals of vulnerability assessment and reviews the state of the art of research in this area discusses vulnerability assessment frameworks including frameworks for industrial control and cloud systems examines a range of applications that make use of artificial intelligence to enhance the vulnerability assessment processes presents visualisation techniques that can be used to assist the vulnerability assessment process In addition to serving the needs of security practitioners and researchers this accessible volume is also ideal for students and instructors seeking a primer on artificial intelligence for vulnerability assessment or a supplementary text for courses on computer security networking and artificial intelligence

River and Coastal Engineering Ramakar Jha, Vijay P. Singh, Vivekanand Singh, L.B. Roy, Roshni Thendiyath, 2022-08-03 This book deals with important topics of current interest such as climate change floods drought and hydrological extremes The impact of climate change on water resources is drawing worldwide attention in these days water resources in many countries are already stressed and climate change along with burgeoning population rising standard of living and increasing demand are adding to the stress Further river basins are becoming less resilient to climatic vagaries Fundamental to addressing these issues is hydrological modelling which is covered in these books Further integrated water resources management is vital to ensure water and food security Integral to the management is groundwater and solute transport The books encompass tools that will be useful to mitigate the adverse consequences of natural disasters This book is useful for those working in river and coastal engineering River Engineering is important for fluvial hydraulics sediment transport morphometry desilting trap efficiency silting and desilting process Coastal engineering includes storm surge forecast optimization of harbour wave modelling and shoreline changes

Sustainable Energy Development and Innovation Ali Sayigh, 2022-02-24 This book contains selected papers presented during the World Renewable Energy Congress WREC 2020 at the Instituto Superior Tecnico in Lisbon The WREC is dedicated to promoting renewable energy global development and features top international experts policy makers scientists engineers technology developers and business practitioners addressing the most current research and technological breakthroughs in sustainable energy development and innovation The contributions address policy and renewable energy technologies and applications in all sectors for heating and cooling agricultural applications water desalination industrial applications and for the transport sectors Presents cutting edge research in green building and

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