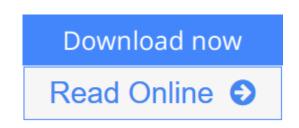


Turbine Steam Path Maintenance & Repair, Vol. 1

By William P. Sanders



Turbine Steam Path Maintenance & Repair, Vol. 1 By William P. Sanders

William P. Sanders, prominent expert in the field of steam turbines, brings the information and expertise of his seminars to this long-awaited practical approach to steam turbine maintenance and repair. This authoritative guide affords anyone seeking information on turbine steam path maintenance and repair a complete and focused working knowledge of the subject?from the experienced engineer to industry lay person.

The reader of this book will be able to:

- Identify the type and severity of any damage
- Suggest possible cause of damage
- Indicate the most appropriate corrective actions available

With thought-provoking examples, numerous photographs and figures, and an excellent simplification of a complicated topic, Turbine Steam Path Maintenance & Repair, Volume 1 is sure to be an invaluable resource readers turn to many times during their careers!

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Turbine Steam Path Maintenance & Repair, Vol. 1 By William P. Sanders Bibliography

- Sales Rank: #2282339 in Books
- Published on: 2001-01-01
- Original language: English
- Number of items: 1
- Dimensions: 9.10" h x 2.20" w x 6.30" l, 3.45 pounds
- Binding: Hardcover
- 753 pages

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Review

Sanders is to be congratulated for his dedication to the mechanical engineering profession by contributing this well-written and thorough work. --*Electric Power Research Institute, Thomas H. McCloskey*

[Sanders] provides a very thorough coverage of all critical topics. --*Power Engineering Magazine, Brian Schimmoller*

About the Author

William Sanders' seminars attract many power plant and utility personnel each year. Sanders is one of the foremost steam turbine experts in the field. Since 1982, he has been a private consultant with Turbo-Technic Services, Inc. contracting with the power generation and utility industries to provide technical assistance to owners and operators of steam turbines.

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