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JOURNAL BEARINGS IN TURBOMACHINERY

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Journal Bearings in Turbomachinery

Springer. Paperback. Book Condition: New. Paperback. 176 pages. Dimensions: 8.4in. x 5.4in. x 0.5in. This book deals with the functioning of hydrodynamic journal bearings in turbomachinery. It makes particular reference to large turbine generator and marine propulsion plant. Journal-bearing design in this field has been based mainly on experience supplemented by full-scale experimental test. Development is becoming influenced to an increasing extent by research and analysis. Particular attention is given in this book to correlation of research and analytical work with...

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