

ASME steam tables - thermodynamic and transport properties of steam : comprising tables and charts for steam and water, calculated using the 1967 IFC formulation for industrial use in conformity with the 1963 international skeleton tables, as adopted by the Sixth International Conference on the Properties of Steam

American Society of Mechanical Engineers -

Description: -

- Dressmaking -- Pattern design.

Solvents -- Handbooks, manuals, etc.

Tax planning -- Decision making -- Mathematical models.

Capital investments -- Decision making -- Mathematical models.

Silhouettes.

Steam-- Tables. ASME steam tables - thermodynamic and transport properties of steam : comprising tables and charts for steam and water, calculated using the 1967 IFC formulation for industrial use in conformity with the 1963 international skeleton tables, as adopted by the Sixth International Conference on the Properties of Steam

- ASME steam tables - thermodynamic and transport properties of steam : comprising tables and charts for steam and water, calculated using the 1967 IFC formulation for industrial use in conformity with the 1963 international skeleton tables, as adopted by the Sixth International Conference on the Properties of Steam

Notes: Includes bibliographical references.

This edition was published in 1983



Filesize: 13.25 MB

Tags: #

Related Books

- [Defence of the unity of God, in four letters to the Reverend Mr. Harper. In reply to his address to](#)
- [Poesia latina e volgare nel Rinascimento italiano](#)
- [Data structures and program design](#)
- [Cultura política y política educativa en el sexenio de Ernesto Zedillo](#)
- [Language and reflection - an integrated approach to teaching English](#)