



Steam Tables[With SI Units]

By B.B. Arora, Akhilesh Arora, Vipin

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Performance analysis of boilers, steam turbines, plant process and other mechanical equipment connected with power generation require the thermodynamic data and transport properties of water and steam which are essential for the design, performance specifications. The Tables contain thermodynamic properties of water and steam which covers the whole practical range being practiced in power plants and process industries. The salient feature of this table is that the properties of steam have been given for a wide range of temperatures and pressures. The subject matter is intended for practicing Engineers in power plants and process industries and students pursuing undergraduate and postgraduate courses in Engineering. It also helps the students preparing for AMIE and competitive examinations such as GATE, IES, PSU and civil services etc.

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Editorial Review

About the Author

Dr. B.B. Arora is currently working as faculty member in Delhi Technological University (Formerly Delhi College of Engineering). He has around 30 years of teaching, research and industrial experience. He has taught undergraduate, postgraduate and Research scholars and has guided a number of dissertations and thesis and published numerous research papers in National and International journals of repute. He has successfully completed many consultancy and industrial Research Projects. Dr. Akhilesh Arora is currently working as faculty member in Delhi Technological University (Formerly Delhi College of Engineering). He has more than 20 years of teaching, research and industrial experience. He has taught undergraduate, postgraduate and Research scholars. He has guided a number of postgraduate dissertations and published numerous research papers in National and International journals of repute. Dr. Vipin is currently working as faculty member in Delhi Technological University (Formerly Delhi College of Engineering). He has more than 20 years of teaching, research and industrial experience. He has taught undergraduate, postgraduate and Research scholars. He has guided a number of dissertations and thesis and published numerous research papers in National and International journals of repute.

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