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International Steam Tables: Properties of Water and Steam based on the Industrial Formulation IAPWS-IF97. 3rd ed. 2019 Edition. by Hans-Joachim Kretzschmar (Author), Wolfgang Wagner (Author) ISBN-13: 978-3662532171. ISBN-10: 3662532174.

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Prof. Wagner is an active member of the International Association of the Properties of Water and Steam (IAPWS). Under his supervision, the "IAPWS Formulation 1995 for the

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International Steam Tables | SpringerLink

All of the properties of steam are interrelated. From any one known value you can determine any of others. These relationships are all displayed on a table called the Properties of Saturated Steam, or simply, the Steam Tables. For any given pressure, you can read: the steam temperature the heat of the saturated liquid the latent heat of the steam the total heat of the steam

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*Abstracted from Keenan and Keyes, THERMODYNAMIC PROPERTIES OF

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Properties of Saturated Steam - Armstrong International

Properties of Saturated Steam - SI Units

1) Atmospheric pressure is used for the table except for 2) 2) Critical Point - At 3206.2 psia and 705.40 oF the vapor and liquid are indistinguishable. No change of state occurs when pressure increases above the critical point or when heat is added.

Properties of Saturated Steam - Imperial Units

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International Steam Tables - Boilersinfo

This book contains steam tables for industrial use that have been calculated using the international standard for the thermodynamic properties of water and steam, the IAPWS-IF97 formulation, and

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the international standards for transport and other properties. In addition, the complete set of equations of IAPWS-IF97 is presented including all supplementary backward equations adopted by IAPWS between 2001 and 2005 for fast calculations of heat cycles, boilers, and steam turbines.

International Steam Tables | SpringerLink

The following tables of the properties of steam are taken directly from Chapter 5.5.3 of the Heat Exchanger Design Handbook, 1986, by C. F. Beaton. The tables in this section are reprinted, with permission, from NBS/NRC Steam Tables.

STEAM TABLES - Thermopedia

Online calculator with Saturated Steam Table by Pressure. Includes 53 different calculations. Equations displayed for easy reference.

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The reader should refer to the NIST Steam Tables for original data. The original tabulation, created by, National Institute of Standards and Technology (NIST, www.nist.gov), is made available by NIST as a public service.

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Abstract This book provides printed
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the international standards for water
and steam properties for industrial use
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**ASME International Steam Tables
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- - refers to a molar property (i.e. per
unit amount-of-substance) 8 -refers to a
property at standard pressure $p_e = 1$
bar (the superscript 0 is often used)
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