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The Mollier diagram,

also called the enthalpy

(h) \square entropy (s) chart or

h-s chart, is a graphical

representation of

thermodynamic

properties of materials.

In general, it is a

relationship between

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enthalpy (measure of the energy of a thermodynamic system), air temperature, and moisture content.

Mollier Diagram - A Basic Guide - EngineeringClicks Steam Table and Mollier Chart written by R.K.Rajput is very useful for Mechanical Engineering (MECH)

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students and also who are all having an interest to develop their knowledge in the field of Thermal Engineering.

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Figure 1.9(a) shows a Mollier diagram representing the expansion process through an adiabatic turbine. Line 1-2 represents the actual expansion and line 1-2s the ideal or reversible expansion. The fluid velocities at entry to and

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exit from a turbine may be quite high and the corresponding kinetic energies significant.

Mollier Diagram - an overview |

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diagram, plots the total heat against entropy,

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describing the enthalpy of a thermodynamic system. A typical chart covers a pressure range of 0.01–1000 bar, and temperatures up to 800 degrees Celsius.

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Mollier diagram is a graphic representation of the relationship between air temperature, moisture content and enthalpy, and is a basic design tool for building engineers and designers. common psychrometrics terms; The Mollier diagram is a variant of the psychrometric chart.

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An enthalpy-entropy chart, also known as the $H-S$ chart or Mollier diagram, plots the total heat against entropy, describing the enthalpy of a thermodynamic system. A typical chart covers a pressure range of 0.01-1000 bar, and temperatures up to 800

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degrees Celsius. It shows enthalpy H in terms of internal energy U , pressure p and volume V using the relationship $H = U + pV$.

Enthalpy-entropy chart -
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Mollier Chart For Thermal Engineering Mimeclubore Mollier Diagram. The Mollier diagram also known as the enthalpy-entropy diagram shows

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graphically the various properties of steam ranging from superheated steam to the mixed region. The diagram does not provide water (liquid) properties. A sample of the diagram is shown below in order to illustrate the main points of the diagram and how to use the diagram.

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Engineering Pro Guides thermal efficiency of steam power plant. (a method of showing thermal efficiency on the mollier chart of total heat and entropy of steam).

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Thermal Engineering, Refrigeration and Air-Conditioning, Heat and Mass Transfer, Energy systems and Non-Conventional Energy sources at the undergraduate and postgraduate level. The data compiled in this book has been presented in SI units since all universities / Institutions are using SI units only.

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The text is divided in three parts. The first part deals with thermal science and includes steam tables, refrigerant properties, Mollier chart, p-h charts for various refrigerants and psychrometric chart.

The second part deals with heat and mass transfer and includes the property values of materials-solids, liquids

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and gases-that are commonly used in heat transfer problems and the last part deals with solar radiation, flat and concentrated collectors.

Two new chapters on general Thermodynamic Relations and Variable Specific Heat have been Added. The mistake which had crept in have been eliminated. we wish

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to express our sincere thanks to numerous professors and students, both at home and abroad, for sending their valuable suggestions and also for recommending the book to their students and friends.

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