

Handbook Of Cryogenic Engineering

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The Handbook Of Cryogenic Engineering: Weisend, J. G ...

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Introduction to Cryogenic Engineering

Helps physicists, physical chemists, metallurgists and engineers carry out investigations at low temperatures. This book deals with the production and measurement of low temperatures, the handling of liquefied gases on the laboratory scale and the principles and some of the details of the design of experimental temperature control.

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It deals with the production and measurement of low temperatures, the handling of liquefied gases on the laboratory scale and the principles and some of the details of the design of experimental temperature control. Physical data used in making low-temperature equipment is given.

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The production of cryogenic temperatures almost always utilizes the compression and expansion of gases. In a typical air liquefaction process the air is compressed, causing it to heat, and allowed to cool back to room temperature while still pressurized. The compressed air is further cooled in a heat exchanger before it is allowed to expand back

Cryogenics

Cryogenics is the science that addresses the production and effects of very low temperatures. The word originates from the Greek words 'kryos' meaning "frost" and 'genic' meaning "to produce." Under such a definition it could be used to include all temperatures below the freezing point of water (0 C).

Cryogenic Technology Resources - NIST

Cryogenic engineering involves the technology required to both produce and maintain extremely low temperatures. It takes into account the unique properties of fluids and materials at cryogenic temperatures as well as the specific techniques required to operate safely and efficiently at these temperatures.

Cryogenic Engineering - Weisend - - Major Reference Works ...

Handbook of cryogenic engineering Published 1998 by Taylor & Francis in Philadelphia, PA.

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M. Ibrahim Khan, M.R. Islam, in The Petroleum Engineering Handbook: Sustainable Operations, 2007. 8.3.3.3 Separation of natural gas liquids. Natural gas liquids (NGLs) are saturated with propane, butane, and other hydrocarbons. NGLs have a higher value as separate products, so are separated from the natural gas stream.

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