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SPECIFIC HEAT

Metallic Elements and Alloys



Specific Heat Metallic Elements And Alloys

William Theodore Brannt



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Thermophysical Properties of Matter Y. S. Touloukian, C. Y. Ho, 1970-03 **Thermophysical Properties of Matter:**

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alloys, by Y. S. Touloukian and E. H. Buyco, 1970 Materials of Engineering: Iron and steel ... 2d. ed Robert Henry Thurston, 1885 **The Materials of Engineering: Iron and steel. 1883** Robert Henry Thurston, 1883 *Materials of*

Engineering. V.3 Robert Henry Thurston, 1897 *Thermophysical Properties of Matter Vol 4 Specific Heat Metallic Elements and Alloys [Vol 4].* Y.S. TOULOUKIAN (ED.), *ASM Ready Reference* Fran Cverna, 2002-01-01 A quick and easy to use source for qualified thermal properties of metals and alloys The data tables are arranged by material hierarchy with summary tables sorted by property value Values are given for a range of high and low temperatures Short technical discussions at the beginning of each chapter are designed to refresh the reader s understanding of the properties and units covered in that section **The Materials of Engineering: Brasses, bronzes, and other alloys and their constituent**

metals, 2d ed Robert Henry Thurston, 1890 **Thermophysical Properties of Mater** Y. S. Touloukian, 1970 *The Materials of Engineering: Iron and steel, 4th ed* Robert Henry Thurston, 1888 **Thermophysical Properties of Matter** Purdue University. Thermophysical Properties Research Center, 1970 *The Metallic Alloys* William Theodore Brannt, 1888

ASME Proceedings of the 1988 National Heat Transfer Conference : HTD 96, 1988 **Elements of Chemistry: Organic chemistry** William Allen Miller, 1878 *A Text-book of the Materials of Construction* Robert Henry Thurston, 1890

The metallic alloys, tr. and ed. chiefly from A. Krupp and A. Wildberger, with additions William Theodore Brannt, 1896

A Treatise on Chemistry: The metals Henry Enfield Roscoe, 1879

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