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2013-09-24 Thermodynamics of Certain Refractory Compounds, Volume II: Thermodynamic Tables, Bibliography, and Property File provides information pertinent to thermodynamics as a significant theoretical tool for predicting the chemical and physical behavior of materials under diverse environmental conditions. This book presents a compilation of thermodynamic tables generated on this project. Organized

into three chapters, this volume begins with an overview of the wide range in quality of thermodynamic data. This text then presents a bibliography as well as property file, which is essentially a subject index for use with the bibliography. Other chapters consider the investigation of thermodynamic properties of the given compounds. This book also presents tables labeled with the initials of the responsible scientist and the approximate date of analysis. The final chapter deals with the property file code. This book is a valuable resource for scientists and engineers. 1 T 2898 25 K m 298 15 11 5 5 cal deg 1 gfw 1 Cp 12 43 30 1 87 04 x 10 3T 2 48 0 40 x 105T 2 cal degK 1 gfw 1 Face centered cubic NaCl type Heat of Formation Measured by Huber and

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1995 T2898 DOROTHY ENID CHADWICK b 15 Feb 1898 m 1 9 Jun 1917 to Lee Ralph McCool b Sep 1893 m 2 16 Jun 1927 to S2720 HARRY B FLENNER b 13 Apr 1888 d 15 Dec 1942 T2899 MILDRED MARGARET CHADWICK b 1 Aug 1900 m 9 Jul

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2006-12-21 In 1704 the French Orientalist Antoin Galland introduced to the Western world a translation of The Thousand and One Nights. Over the course of two subsequent centuries, numerous editions followed. Many of these, like Galland's, included texts of stories not found in the indigenous manuscripts of the Nights but selected by the European editors from other literary and oral collections of ordinary folktales and legends. Thus, the original work acquired a Western designation as The Arabian Nights, a title unknown among the masses in Arab lands. Now, three centuries later, original publication of The Thousand and One Nights is being celebrated with widespread, renewed interest in the work. Hasan El-Shamy's motif-index, based on an authentic folk edition of Alf laylah wa laylah, provides scholars of various fields accurate information about the content of this classic piece of Arabic folk tradition.

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