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Heat Treater S Guide

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Heat Treater's Guide - ASM International

Publication date: 2014. Volume 4D is a practical guide to heat treating irons and steels, and is particularly helpful in the context of selecting materials and determining part geometries and process plans. Filled with instructional information and data, it examines the effect of heat treating on the structure, properties, and performance potential of cast iron, carbon and low-alloy steels, tool steels, stainless steels, bearing steels, and gear steels.

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Heat Treater's Guide - Practices and Procedures for Nonferrous Alloys The first of its kind, this book lets you have quick access to authoritative, how-to heat treating information for the most widely-used nonferrous alloys. It provides quick access to recommended heat treating information for hundreds of nonferrous alloys.

Heat Treater's Guide - Knovel

Verified Purchase In the same vein as the other Heat Treater's Guide for steels and cast irons, this guide gives good information on many, many alloys referenced by their names/numbers. Covers coppers (brasses, bronzes, nickel-silvers, etc), aluminums, lead, magnesiums, titaniums, zirconium, and more.

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