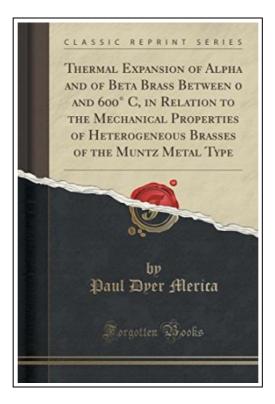
Thermal Expansion of Alpha and of Beta Brass Between 0 and 600 C, in Relation to the Mechanical Properties of Heterogeneous Brasses of the Muntz Metal Type (Classic Reprint) (Paperback)



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Reviews

A really great publication with perfect and lucid explanations. Of course, it is play, continue to an amazing and interesting literature. I discovered this book from my i and dad suggested this publication to find out. (Dr. Augustine Borer)

THERMAL EXPANSION OF ALPHA AND OF BETA BRASS BETWEEN 0 AND 600 C, IN RELATION TO THE MECHANICAL PROPERTIES OF HETEROGENEOUS BRASSES OF THE MUNTZ METAL TYPE (CLASSIC REPRINT) (PAPERBACK)



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Forgotten Books, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Thermal Expansion of Alpha and of Beta Brass Between 0 and 600 C, in Relation to the Mechanical Properties of Heterogeneous Brasses of the Muntz Metal Type Apparently there has been, hitherto, no investigation along this, line, either with. Brass or with other heterogeneous alloys. Some determinations 2 have been made of the thermal expansion of brass of different compositions, particularly at ordinary temper atures. It was desired in this work to compare the thermal expansion of alpha and beta brass 3 of compositions which are normally in equilibrium with each other at ordinary temperatures. In the case of the pure copper-zinc alloy, compositions such as those at a and b in Fig. I were chosen; in a slowly cooled alloy of any intermediate composition the concentrations of copper or zinc in the alpha and in the beta phases will be those given by these points. The preparation of homogeneous alloys of these com positions is not possible in general without appropriate heat treat ment. The cast alpha brass must be annealed for some time at approximately 500 C and slowly cooled; the beta alloy may require to be quenched from above the transformation range and drawn to relieve stresses. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections...

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