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TEMPERATURE COEFFICIENT OF THE MODULI OF METALS AND ALLOYS USED AS ELASTIC ELEMENTS (CLASSIC REPRINT) (PAPERBACK)

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Temperature Coefficient of the Moduli of Metals and Alloys Used as Elastic Elements Brombacher and. Melton used a torsion pendulum to determine the temperature coefficient of the modulus of rigidity and the effect of stress and heat treatment 011 both the modulus and the temperature coefficient. This method has serious disadvantages. In selecting a more suitable experimental method consideration was given..

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- Authored by G H Keulegan
- Released at 2017



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Reviews

It in one of my personal favorite publication. Indeed, it is actually perform, still an amazing and interesting literature. Its been printed in an exceptionally easy way which is merely soon after i finished reading this book where really altered me, change the way i believe.

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