

Superconducting Levitation: Applications To Bearings And Magnetic Transportation

by F. C. Moon ; Pei-Zen Chang

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forces between permanent. Superconducting Levitation: Applications to Bearing & Magnetic . This paper, we describe the method and the modelling of Maglev train. application in such as frictionless bearings, high-speed Maglev passenger trains, and . Moon, F.C., Superconducting levitation – Applications to bearings and magnetic Superconducting Levitation: Applications to Bearing & Magnetic . 31 Mar 2015 . Ebook: Superconducting Levitation: Applications to Bearing and Magnetic Transportation Amount: 7.26 MB ISBN: 9783527617531