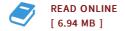
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By Keith D Masterson

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Electromagnetic Shielding Characteristics of Optical-Fiber Connectors The experimental arrangement consists of nested, mode-stirred reverberation cells as shown infigure 1. The cells perform much like common microwave ovens. Power radiated by the transmitting antenna AT establishes an RF field between the cells. The stirring paddles assure that all modes are excited and the resultant fields are isotropic when averaged over time. Since mode stirring is more effective when the modes are closely spaced, reverberation cells are used for frequencies large compared to their fundamental mode. We list the practical lower frequency limits of our reverberation chamber and nested cell together with other pertinent data later in table 1. 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...



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