



British Engineering Standards Association: Formed in 1901 as the Engineering Standards Committer (Classic Reprint)

By Institution Of Civil Engineers

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from British Engineering Standards Association: Formed in 1901 as the Engineering Standards Committer No.89-1919. (4) Page 33. Certificate with Sub-Standard and First Grade Portable Instruments.; 16 34. Resistance of Connecting or Siumt Leads. 16 35 External Shunts. 16 36. Limits of Error in Ammeters, Voltmeters and Wattmeters. 17 37.Limits of Error in Power Factor Meters. 19 38. Limits of Error in Frequency Meters. 19 39. Variations in the Indications of all Instruments due to changes in the Temperature of the surrounding air ig 40. Variations in the Indications of Ammeters and Voltmeters due to External Magnetic Fields . 19 41. Variations in the Indications of all Alternating Current Instruments due to changes in ilvi Frequency. 20 42. Variations in the Indications of Wattmeters due to changes in the Power Factor. 20 43. Limits of Error in the Pressure Drop on Shunts for use with Moving-Coil Permanent Magnet Indicators 20 44.Limits of Error in Indicators used with Accessory Apparatus. 21 45. Independent Tests. 21 Appendices. Appendix I. Scales. 22 Appendix II. Accuracy of different types of Instruments 22 Appendix III. Erecting Shunts. 24 Appendix...



Reviews

This book will never be straightforward to start on reading through but quite enjoyable to learn. Better then never, though i am quite late in start reading this one. Your lifestyle span will probably be convert once you complete reading this publication.

-- Dr. Kadin Hane DVM

This publication may be worth purchasing. it was actually writtern quite flawlessly and valuable. I am just happy to tell you that this is actually the very best book i actually have study inside my personal life and can be he best ebook for actually.

-- Frank Nienow