



Special Studies in Electrolysis Mitigation, Vol. 2: Electrolysis from Electric Railway Currents and Its Prevention, an Experimental Test on a System of Insulated Negative Feeders in St. Louis (Classic Reprint) (Paperback)

By E B Rosa

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Special Studies in Electrolysis Mitigation, Vol. 2: Electrolysis From Electric Railway Currents and Its Prevention, an Experimental Test on a System of Insulated Negative Feeders in St. Louis In making these tests the engineers of the Bureau of Standards had the active cooperation of the officials of the United Railways Co., who furnished all necessary data in regard to track layout, feeder installations, car schedules, etc., which were required in order to design in detail a suitable system for the transmission of the current and its return to the power stations in a manner to take care of the traffic adequately and at the same time eliminate in a large measure future trouble from electrolysis. Based on these data and the experimental data obtained by the Bureau of Standards a thorough study of the whole situation was made, and the conclusion was arrived at that the best way to take care of electrolysis troubles was through the installation of insulated negative feeders. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book...



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