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## Catalogue of Edison-Lalande Batteries: Battery Motors, Measuring Instruments, Medical Apparatus, Etc (Classic Reprint) (Paperback)

By Unknown Author

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Catalogue of Edison-Lalande Batteries: Battery Motors, Measuring Instruments, Medical Apparatus, Etc The elements employed in the edison-lalande cell are zinc, from which the negative current is obtained, and black oxide of Oopper (cu. O) the positive current. The exciting liquid is simply a solution of caustic potash. The oxide of Oopper is obtained by the process of roasting Copper turnings; the oxide is then ground into a fine powder and compressed into solid blocks, from which plates of a suitable size for the difierent cells are cut. These plates are suspended from the cover of the containing vessel, a porcelain jar, by means of a light frame work of copper, one end of this framework carrying the binding post for the positive pole of the battery. This framework is fastened rigidly to the cover. Ogh each side of the Oopper oxide element in the larger type cells (but only on one side in the smaller types), is suspended a rolled zinc plate. These zinc plates are fastened by a bolt to a knob on the cover. This prevents any movement in...



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### Reviews

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