



General Information Series Volume 2 (Paperback)

By United States Intelligence

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1883 Excerpt: .allowed to run into the tub, thus keeping up a constant circulation. One end of the short cable was connected to the first of these, and the return main to the dynamo hooked into the bight at such distance as was required to allow the proper strength of current. This, although exceedingly convenient, did not always give sufficiently high resistances because of the presence of the water. Third. To get higher resistances, a piece of sheet-iron and a short tube were placed in the water, and the distance regulated to get the proper current. The flow of water was kept up to wash off the bubbles of gas forming on the tube. This gave a very constant resistance. ARRANGEMENT OF INSTRUMENTS. Measurement of potentials and resistances. (See Fig. 50).--A table was placed in the center of the building, well away from all iron masses. Over this...

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