



Circular Volume 3, PT. 4 (Paperback)

By United States Weather Bureau

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. 1909 Excerpt: .in the picture. A long, light, horizontal rod is pivoted at the depressed end of the L-formed armature, and is also partly lifted by the pull of a spring carried wholly on the armature. The outer end of the long arm is tipped with a bit of soft rubber, and is further loaded with a small counterweight, which rests lightly on a small post or stop provided for that purpose. 86. The action of the marker is as follows: When the armature is suddenly pulled down upon the magnet the rubber-tipped rod is thrust forward against the rim of the large wheel. The inertia of the counterweight suffices to overcome for an instant, but only for an instant, the pull of the spring previously mentioned. In this instant, however, the rubber-tipped end of the rod has engaged the rim of the wheel and the slower-acting pull...



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