



Aeronautics; An Abridgment of Aeronautical Specifications Filed at the Patent Office from A.D. 1815 to A.D. 1891 Volume N°. 1891 (Paperback)

By Great Britain Patent Office

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1893 edition. Excerpt: .This invention relates to improvements on the invention described in specification No. 3238 (1871). The machine is placed at a suitable angle to the horizontal, and the fixed aeroplanes at the hinder part of the machine, supporting part of the weight, reduce the angle of flight as the speed of the machine increases. The pendulum adjusts the revolving aeroplanes, and steering may be effected by altering the angles of the aeroplanes while in motion. The machine can be mounted on pontoons or wheels, to adapt them for resting on water or land when at rest. A pendulum regulates steam or other valves, which actuate mechanism for regulating the angle of a balancing plane, which latter keeps the machine at the desired angle. (Drawing.) A.D. 1874. No. 2821. BAGGS, Isham. Provisional only.) Balloons. Hydrogen is generated in suitable generators, by the action of hydrochloric acid...

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