



## Practical Work in Physics for Use in Schools and Colleges Volume 3 (Paperback)

By Walter George Woollcombe

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. 1896 Excerpt: .iron rod on which mass-blocks may be placed so as to hang freely. These blocks may be made of iron or lead, each about 2 kilograms, in which slots are cut, so that they may rest on a thick bolt at the lower end of the iron rod. To each of the brass nails attach firmly one end of a steel pianoforte wire<sup>3</sup>, one of B.W.G. 19, the other 24. The other ends of the wires are to be secured to the pianoscrews, and stretched by a piano key to the required pitch. Two moveable bridges are also necessary, by which the length of the wires may be shortened at will. They are best made of narrow wedges of bone or wood, one edge being straight, to rest on the box, the other sharp, so that, by moving it under the wire, we can exert as...



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