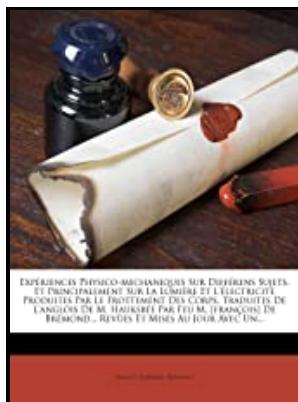


Physico-mechanical experiments on various subjects - Containing an account of several surprizing phenomena touching light and electricity, producible on the attrition of bodies. ... By F. Hauksbee, ...

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Description: -

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Physico Mechanical Experiments on Various Subjects

On the 24th of September, 1501, there was born in Milan the first of that trio of Italian philosophers whose achievements in physical science seem all the more brilliant by contrast with the ignorance and superstition of the period covered by their lives. The possibility of Peregrinus' apparatus is doubted by Gilbert De Magnete, 1600, lib. Peregrinus undoubtedly discovered the inclination of the needle to a globular magnet, but not to the earth.

Pierre Poliniere, Francis Hauksbee, and Electroluminescence: A Case of Simultaneous Discovery on JSTOR

How this happened I have now to tell.

Francis Hauksbee

But, as a teacher of physical science, the best that can be said of him is that he preached reliance upon phenomena rather than faith, and practised exactly the opposite. Lang. -English , Pages 230 , Reprinted in 2020 with the help of original edition published long back 1709.

Pierre Poliniere, Francis Hauksbee, and Electroluminescence: A Case of Simultaneous Discovery on JSTOR

It turned to the pole of the round stone, and not only did that, but adjusted itself with such accuracy that its very action was the best means of finding the pole.

Full text of intellectual rise in electricity; a

The law which asserts that two and two make four, and no more, at all times, and in all places, and that it is not given to man to create anything whatever, has never been suspended in favor of any mechanism, no matter how expensive or ingenious, not even when it meets the approval of persons of superior consequence, financial and otherwise, in the community. Per Jacopo Guiducci e Santi Franchi, 1716.

Francis Hauksbee

But there are more deeply-rooted hypotheses than these to be encountered.

Hauksbee, Francis, 1666

How better could they state their knowledge than by making the comparison and pointing out the resemblance? Martin: Coleccion de los Viajes y Descubrimientos que hicieron por mar los Espanoles desde fines del Siglo XV.

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