



Remarks on Elementary Education in Science: An Introductory Lecture, Delivered at the Opening of the Classes of Mathematics, Physics, and Chemistry, in the University of London, November 2, 1830 (Classic Reprint)

By Augustus de Morgan

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Remarks on Elementary Education in Science: An Introductory Lecture, Delivered at the Opening of the Classes of Mathematics, Physics, and Chemistry, in the University of London, November 2, 1830 They form part of the occupation of every child from the time when the development of its ideas commences. They are readily made; their results are easily remained; and so simple are the last in their nature, that it would have been thought childish to put them into words, had it not become necessary to embody them as the principles and groundwork of the mathematical sciences. The fact is that the terms observation and experiment are closely connected. The first is the faculty of the mind by which the second is experiments, whether they are derived by the senses alone, or by the assistance of the telescope or the thermometer. For Example, we learn to distinguish by the sight and touch that which we call a straight line. If any proof were necessary that our ideas on this subject are derived from observation alone, it would...



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