



A Treatise on Some New Geometrical Methods, Vol. 1 of 2: Containing Essays on Tangential Coordinates, Pedal Coordinates, Reciprocal Polars, the Trigonometry of the Parabola, the Geometrical Origin of Logarithms, the Geometrical Properties

By Senior Lecturer of English James Booth

Forgotten Books, United States, 2016. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from A Treatise on Some New Geometrical Methods, Vol. 1 of 2: Containing Essays on Tangential Coordinates, Pedal Coordinates, Reciprocal Polars, the Trigonometry of the Parabola, the Geometrical Origin of Logarithms, the Geometrical Properties of Elliptic Integrals, and Other Kindred Subjects The discoveries and inventions which have enriched and systematized every department of Natural knowledge within the last half century, are justly looked upon as the great intellectual conquests of our time. Indeed the rapid succession of brilliant discoveries, and their important applications, would seem at first sight to justify the opinion of many that it is only in the regions of physical inquiry, in the extension of man's dominion over nature, that our knowledge can receive much accession. They believe that mere intellectual speculation, in which the mind is as well the instrument as the subject, is barren of useful results, and that but little remains to reward the labours of inquirers in that field of investigation. Now, the reality of this distinction cannot justly be admitted. Man's triumphs in the sphere of...

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