



A Treatise On Conic Sections - Sixth Edition

By George Salmon

Watchmaker Publishing. Paperback. Book Condition: New. Paperback. 416 pages. Dimensions: 9.2in. x 7.5in. x 1.0in. An Unabridged Printing Of The Sixth Edition With All Figures: The Point (Des Cartes Method Of Coordinates, Distinction Of Signs, Distance Between Two Points, Its Sign, Coordinates Of Point Cutting That Distance In A Given Ratio, Transformation Of Coordinates, Polar Coordinates) - The Right Line (Two Equations Represent Points, A Single Equation Represents A Locus, Geometric Representation Of Equations, Equation Of A Right Line Parallel To An Axis, Etc.) - Examples On The Right Line (Investigation Of Rectilinear Loci, Of Loci Leading To Equations Of Higher Degree, Center Of Mean Position Of A Series Of Points, Etc.) - The Right Line-Abridged Notation (Bisectors Of Angles, Bisectors Of Sides, Equations Of A Pair Of Lines Equally Inclined To A And Beta, Theorem Of Anharmonic Section Proved, Algebraic Expression For Anharmonic Ratio Of A Pencil, Etc.) - The Circle (Equation Of A Circle, Conditions That General Equation May Represent A Circle, Coordinates Of Center And Radius, Condition That Two Circles May Be Concentric, Etc.) - Examples On Circle (Circular Loci, Condition That Intercept By Circle On A Given Line May Subtend A Right Angle...



READ ONLINE
[6.92 MB]

Reviews

Here is the finest publication we have read right up until now. It is actually writter in easy words instead of difficult to understand. Its been written in an remarkably easy way in fact it is only right after i finished reading this book in which basically changed me, modify the way i really believe.

-- **Prof. Vanessa Smitham V**

This ebook will not be simple to start on looking at but really enjoyable to read. It is one of the most awesome book we have study. Your life span is going to be transform when you complete looking over this pdf.

-- **Kayla Gutkowski**