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Summary: Explores the ideas about construction and geometrical exactness, noting that by the time Descartes entered the field, the incursion of algebraic techniques, combined with an uncertainty about the proper means of geometrical problem solving, had produced a certain impasse. This book analyzes how Descartes transformed geometry.

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In Redefining Geometrical Exactness, Bos assembles his various findings concerning a period that went from the publication in 1588 of Commandino's Latin translation of Pappus's Mathematicae Collectiones to Des- cartes's death in 1650.

? Koninklijke Brill NV, Leiden, 2002 Early Science and ...

CHAPTER 1 Preliminary matters 1.1. Purpose and scope of the present work My intention in this work is to highlight a neglected theme in the early his...

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