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Redefining Geometrical Exactness Descartes Transformation Redefining Geometrical Exactness: Descartes' Transformation of the Early Modern Concept of Construction (Sources and Studies in the History of Mathematics and Physical Sciences) Softcover reprint of the original 1st ed. 2001 Edition Amazon.com: Redefining Geometrical Exactness: Descartes ... Descartes' Transformation of the Early Modern Concept of Construction. Usually dispatched within 3 to 5 business days. In his "Géométrie" of 1637 Descartes achieved a monumental innovation of mathematical techniques by introducing what is now called analytic geometry. Yet the key question of the book was foundational rather than technical: When are geometrical objects known with such clarity and distinctness as befits the exact science of geometry? Redefining Geometrical Exactness - Descartes ... He then analyses how Descartes transformed geometry by a redefinition of exactness and by a demarcation of geometry's proper subject and procedures in such a way as to incorporate the use of... Redefining Geometrical Exactness: Descartes ... Redefining geometrical exactness, Descartes' transformation of the early modern concept of geometrical exactness, Springer. Herbert Breger (2005). God and Mathematics in Leibniz's Thought, In T. Koetsier and L. Bergmans, Mathematics and the Divine: A Historical Study, Elsevier, 2005, pp. 485-498. Redefining Geometrical Exactness Descartes Transformation ... He then analyses how Descartes transformed geometry by a redefinition of exactness and

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by a demarcation of geometry's proper subject and procedures in such a way as to incorporate the use of algebraic methods without destroying the true nature of geometry. Redefining Geometrical Exactness: Descartes ... Bos H.J.M. Redefining Geometrical Exactness: Descartes' Transformation of the Early Modern Concept of Construction. 2001. Bos H.J.M. Redefining Geometrical Exactness: Descartes ... He then analyses how Descartes transformed geometry by a redefinition of exactness and by a demarcation of geometry's proper subject and procedures in such a way as to incorporate the use of algebraic methods without destroying the true nature of geometry. Redefining Geometrical Exactness | SpringerLink Redefining Geometrical Exactness. Descartes' Transformation of the Early Modern Concept of Construction. With 95 Illustrations. Springer. Contents. General introduction 3 1.1 Construction and representation 3 1.2 The interpretation of exactness 6 1.3 Structure of the story 8 1.4 Motivation of the study 11 1.5 Historiographical scheme 13 1.6 Strategies in the interpretation of exactness 15 1.7 Methods of exposition 17 1.8 Survey 20 1.9 Conclusion 21 The legitimation of geometrical procedures ... Redefining Geometrical Exactness - GBV Redefining Geometrical Exactness: Descartes' Transformation of the Early Modern Concept of Construction (Sources and Studies in the History of Mathematics and Physical Sciences) (Inglés) Tapa dura - 1 enero 2001 de Henk J.M. Bos (Autor) Ver los ... Redefining Geometrical Exactness: Descartes ... Redefining Geometrical Exactness: Descartes' Transformation of the Early Modern Concept of Construction (Sources and Studies in the History of Mathematics and Physical Sciences) | Bos, Henk J.M. |

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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. Redefining geometrical exactness : Descartes ... 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 Descartes's death in 1650. ? Koninklijke Brill NV, Leiden, 2002 Early Science and ... François Viète, Seigneur de la Bigotière (Latin: Franciscus Vieta; 1540 – 23 February 1603) was a French mathematician whose work on new algebra was an important step towards modern algebra, due to its innovative use of letters as parameters in equations. He was a lawyer by trade, and served as a privy councillor to both Henry III and Henry IV of France.

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