

ad quadratum the practical application of geometry in medieval architecture

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GMT ad quadratum the practical application pdf - In his 1919 book Ad Quadratum, Frederik Macody Lund, a historian who studied the geometry of several gothic structures, claims that the Cathedral of Chartres (begun in the 12th century), the Notre-Dame of Laon (1157â€“1205), and the Notre Dame de Paris (1160) are designed according to the golden ratio. Other scholars argue that until Luca Pacioli's 1509 De Divina Proportione (see next section ... List of works designed with the golden ratio - Wikipedia - History. In 1893, Indian mathematician T. Sundara Rao published "Geometric Exercises in Paper Folding" which used paper folding to demonstrate proofs of geometrical constructions. This work was inspired by the use of origami in the kindergarten system. This book had an approximate trisection of angles and implied construction of a cube root was impossible. Mathematics of paper folding - Wikipedia -

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