



Canterbury Cathedral

By COLIN JOSEPH DUDLEY

Xlibris Corporation. Hardcover. Book Condition: New. Hardcover. 180 pages. Dimensions: 9.1in. x 6.1in. x 0.9in. Belief in the Heavenly nature of geometrical forms has existed since prehistoric times, but only now, in these pages, can we see and understand how this belief inspired the design of a great religious building. Without mathematical complexities, but in simple language and with many clarifying illustrations, the author demonstrates the geometrical constructions that the great architects of Canterbury Cathedral devised to bring the geometry of their building into harmony with that of the Universe, and with the geometries of their predecessors. The secret but simple means that they must have used to transfer plans to scale from parchment to building site is also brought to light, as is the geometry and remarkable history of the Cathedral's superb marble pavement: . This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Hardcover.



READ ONLINE
[8.79 MB]

Reviews

This pdf is so gripping and exciting. It can be full of knowledge and wisdom I am just effortlessly could get a enjoyment of reading a published pdf.

-- **Henri Gutkowski**

This ebook is definitely not straightforward to begin on studying but quite fun to read. It is one of the most awesome book i actually have go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Nelda Trantow I**