

# The Symbolic Language Of Geometrical Figures (Izvor Collection) By Omraam Mikhaël Aïvanhov

**By Omraam Mikhaël Aïvanhov**

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Because basic geometric shapes are so simplistic in construction, they are found all over the world with a wide variety of uses and meanings. However, there are a

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The Symbolic Language of Geometrical Figures (Izvor Collection, Volume 218) [Omraam M. Aivanhov] on Amazon.com. \*FREE\* shipping on qualifying offers. Book by Aivanhov

(EN) The symbolic language of geometrical figures 'Geometrical figures are, as it were, the framework or skeleton of reality but although they are reduced to the bare

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The Symbolic Language of Geometrical Figures . by Omraam Mikhael Aivanhov Soft cover 148 pages. Summary: Geometrical figures are, as it were, the framework or

Geometric dimensioning and tolerancing (GD&T) is a system for defining and communicating engineering tolerances. It uses a symbolic language on engineering drawings

Sacred geometry is the geometry used in the design and construction of religious structures such as churches, temples, mosques, religious monuments, altars