

Early Islamic Geometry. A Generative Language.

Early Islamic geometers treated geometry as a generative language through which space, meaning, and contemplation could be experienced. Visit the SUPPLEMENTS page. It contains essay, paper, and book references about early Islamic architectural design and construction methods.

First review the methods to see how they work. Then duplicate the examples shown, followed by your own developments and applications. Move from strict method to intuitive development. Once engaged in an intuitive/analytic/logical development, see where your mind goes. I am available for workshops, online or live.

Responding to Reader's Questions, I've added a short essay "Early Islam Geometry, A Generative Language," to the SUPPLEMENTS page on my website:
rogerburrowsimages.com

