

Geometries of Rhetoric

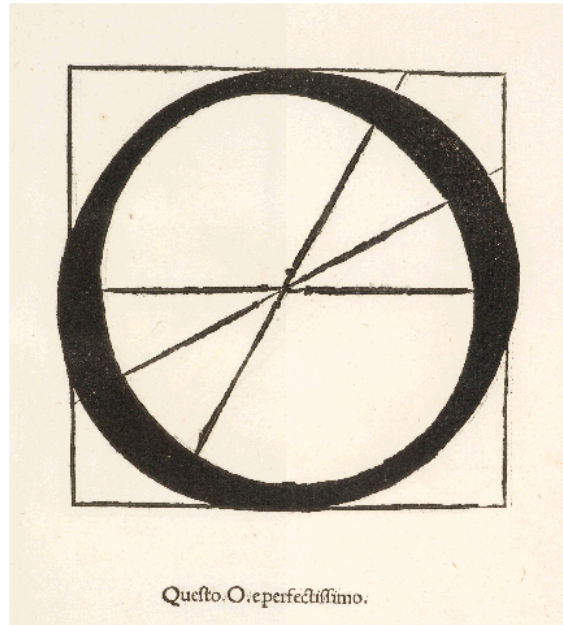
Call for Papers

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Guest editor, Robert Kirkbride

Humans apprehend and transform the world through the description of its qualities and delineation of its quantities. Although these modes of analysis and expression are often placed in contrast to one another, for example as the verbal and mathematical arts, products of human ingenuity literally and figuratively embody a weave of alphanumeric. Mythic parables, geometric proofs, memory arts, logarithms, buildings and cities have emerged from the interplay of measure and explication. This call for papers seeks past, present and potential examples of the combination and permutation of “geometries of rhetoric” as demonstrated through the discipline of architecture.



Please send a 500 word abstract and a brief bio or CV to Robert Kirkbride at kirkbrir@newschool.edu as Word or pdf attachments by September 30, 2008.

Reviews of appropriate books and exhibits are also welcome.

Submission does not guarantee publication; all submissions will be peer-reviewed before being accepted for publication.

Founded in 1999, the *Nexus Network Journal (NNJ)* is a peer-reviewed journal for researchers, professionals and students engaged in the study of the application of mathematical principles to architectural design. Its goal is to present the broadest possible consideration of all aspects of the relationships between architecture and mathematics, including landscape architecture and urban design.

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Avery Index of Architectural Publications, Mathematical Reviews, MathSciNet, SCOPUS, ZDM (Zentralblatt für Didaktik der Mathematik), Zentralblatt Math