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combines applied geometry
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analysis and manufacture processes. It lies at the core of architectural design and strongly challenges contemporary practice, the so-called architectural practice of the digital age. Architectural geometry is

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influenced by following
fields: differential
geometry, topology, fractal
geometry, and cellular
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Geometry lies at the core of
the architectural design
process. It is omnipresent,
from the initial form-
finding stages to the actual
construction. Modern

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constructive geometry provides a variety of tools for the efficient design, analysis, and manufacture of complex shapes. This results in new challenges for architecture. However, the architectural application

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also poses new problems to
geometry.

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Geometry is the fundamental
science of forms and their

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order. Geometric figures, forms, and transformations build the material of architectural design. In the history of architecture, geometric rules base on the ideas of proportions. And symmetries form fix tools

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for architectural design.

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levels, from the basics of geometric modeling to the cutting edge of research.

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geometry processing,
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yields interesting new
questions but also new
objects, e.g. replacing
meshes by other
combinatorial arrangements.
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a major role but in itself
would be powerless without
geometric understanding.

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Geometry lies at the core of

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the architectural design process. It is omnipresent, from the initial form-finding stages to the actual construction. Modern constructive geometry provides a variety of tools for the efficient design,

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analysis, and manufacture of complex shapes. This results in new challenges for architecture.

Architectural Geometry (PDF)

Architectural Geometry is a

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field of study that allow to describe the design process of architectural objects, and at the same time introduces an advanced geometry to the design.

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1.1.1 Take a look at modern architecture and you will soon realize that the last decades have produced an increasing number of buildings with exotic

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shapes. Of course, also in earlier times the design of buildings has been influenced by mathematical ideas regarding, for instance, symmetry.

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Geometry in architecture and building

Geometry lies at the core of the architectural design process. It is omnipresent, from the initial form-finding stages, to novel manufacturing techniques, to

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the construction, and to post occupancy monitoring. But the role of geometry in architecture and engineering is also continuously evolving.

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Geometry lies at the core of
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manufacturing techniques, to the construction, and to post occupancy monitoring. But the role of geometry in architecture and engineering is also continuously evolving.

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Geometry lies at the core of
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finding stages to the final construction. Modern geometric computing provides a variety of tools for the efficient design, analysis, and manufacturing of complex shapes. On the one hand this opens up new horizons for

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Geometry ...

Geometry is the fundamental science of forms and their order. Geometric figures, forms and transformations build the material of architectural design. In the history of architecture

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geometric rules...

(PDF) GEOMETRY CONCEPTS IN
ARCHITECTURAL DESIGN

By Hannah Green, a recent BA
(Hons) Textiles graduate at
Arts University Bournemouth.

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This is her project
Architectural Geometry. This
project was based on
geometric shapes found
within architecture from the
1960s onwards, drawing
inspiration from bold shapes
and lines, in order to not

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over complicate the
collection and place more
focus on the techniques [...]

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