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important part of the
Neolithic period
(10,000-2000 BC),
during which some of
the major

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innovations of human history occurred. The domestication of plants and animals, for example, led to both new economics and a new relationship between people and the world, an increase in community size and permanence, a massive

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Geometry (from the
Ancient Greek:

μ ;
geo-"earth", -metron
"measurement") is,
with arithmetic, one
of the oldest
branches of
mathematics.It is
concerned with

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properties of space that are related with distance, shape, size, and relative position of figures. A mathematician who works in the field of geometry is called a geometer.. Until the 19th century, geometry was almost ...

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Muscle mass loss is an age-related condition and one of the physiologic changes involved in sarcopenia. The European Working Group on Sarcopenia in Older People (EWGSOP) defines sarcopenia as a

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progressive and generalized loss of skeletal muscle mass and strength, or physical performance []. Muscle mass loss has a cause-effect relationship with muscle strength.

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engineering
emphasizes
mathematical
knowledge in
geometry, calculus
and physical sciences.
These engineers
oversee the
construction of
transportation
systems, roads,
architecture, bridges,
and other
infrastructures

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underlying daily life.

... TA145.L38 2014

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The purpose of this

paper is to provide

structural and

architectural

technological

solutions applied in

the construction of

high-rise buildings,

and present the

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possibilities of technological evolution in this field. Tall buildings always have relied on technological innovations in engineering and scientific progress. New technological developments have been continuously taking place in the world.

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Large-scale, cement-

based additive

manufacturing

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processes, often referred to as 3D concrete printing (3DCP), have been under development for the last 10 years and more than 30 groups world-wide are currently engaged in research. 3DCP dispenses of the need for conventional moulds by precisely placing,

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or solidifying, specific volumes of material in sequential layers by a computer controlled ...

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multifunctional ... -
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Wenping Wang: On

Vertex Offsets of

Polyhedral Surfaces,

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Advances in
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Geometry, 61-64,
2008. Wenping Wang
, Yang Liu , Dong-
Ming Yan , Bin Chan ,
Ruotian Ling and
Feng Sun , Hexagonal
Meshes with Planar
Faces , Technical
Report , Dept. of CS,
HKU , 2008.

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News | The Sydney
Morning Herald

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requirements: 6 to 30
characters long; ASCII
characters only

(characters found on
a standard US
keyboard); must
contain at least 4
different symbols;

Dr. Yang Liu -

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needed to exploit
computation to
create innovative
architectural
solutions for the
future.

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Elderly Population ...
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(3D), submillimeter-
scale constructs of
neural cells, known as

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cortical spheroids,
are of rapidly
growing importance
in biological research
because these
systems reproduce
complex features of
the brain in vitro.
Despite their great
potential for studies
of
neurodevelopment
and neurological
disease modeling, 3D

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living objects cannot
be studied easily
using conventional ...

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advances the analysis
of convention and of
social phenomena in
terms of it (Hume
1740). He expands
the scope of
convention to
include a wide variety

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of social entities—not
only law, property,
and language, but
also money,
government, justice,
and promises.

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