ISEC-02

Call for papers

Special Sessions dedicated to

Innovative materials and innovative use of materials in building structures

Newly engineered materials or special characteristics of existing materials can and should be exploited in a creative way to design buildings with truly innovative structural properties, esthetics or characteristics.

The aim of these special sessions is to stimulate the exchange of ideas in this important field, bringing together designers, researchers and industry.

Contributions are welcome in (and not limited within) the following fields:

- Innovative materials and their application in building structures
- "Conventional" materials which are used in innovative structural building applications

and more in general:

- Structural composites;
- Structural plastics;
- Structural glass;
- Innovative architecture;
- Adaptive structures;
- Lightweight structures;
- Flexible structures;
- Related materials science

Key dates for these sessions

One page abstract (WinWord or RTF):

Abstract acceptance

Paper submission

Paper Acceptance

December 1st, 2002

January 15th 2003

April 10th 2003

April 30th 2003

Please, address contributions relative to these sessions to ir.-arch. J. Belis, Ghent University, Belgium, via e-mail at Jan.Belis@rug.ac.be