

MINI-SYMPOSIUM TITLE

First A. Organizer

Affiliation, Postal Address, E-mail address

Second B. Organizer

Affiliation, Postal Address, E-mail address

Third C. Organizer

Affiliation, Postal Address, E-mail address

Key Words: *Heat Transfer, Finite Elements, Natural Convection.*

PROPOSAL

This is a template for mini-symposia proposals. Potential mini-symposia organisers are invited to submit their proposals before **January 31, 2009** to one of the co-chairs of the conference. Please send your pdf files to either Professor P. Nithiarasu (P.Nithiarasu@swansea.ac.uk) or to Professor N. Massarotti (massarotti@uniparthenope.it).

The proposal should describe the scope of the mini-symposium, by explaining the problem area to be addressed by the speakers and its importance in significant applications. Please, note the following points, proposals:

- can only be accepted as .pdf files;
- must not exceed one page;
- should not include figures or tables;
- must be written in English.

The acceptance of the proposals will be communicated to the organisers at the latest by February 15, 2009. A typical mini-symposium consists of five regular papers. Under exceptional circumstances, organisers will be allowed to have one keynote and three regular speakers.

REFERENCES

- [1] P. Nithiarasu, C.-B. Liu and N. Massarotti, Laminar and turbulent flow calculations through a model human upper airway using unstructured meshes, *Communications in Numerical Methods in Engineering*, 23, 1057-69, 2007.
- [2] O.C. Zienkiewicz and R.C. Taylor, *The Finite Element Method*, 4th. Edition, Vol. **I**, McGraw Hill, 1989, Vol. **II**, 1991.