

ASCCS 2009

9th International Conference on Steel Concrete Composite and Hybrid Structures.

Wednesday 8 – Friday 10 July 2009

School of Civil Engineering,
University of Leeds, Leeds, UK

Aim:

The aim of the conference is to bring together academics, researchers and practitioners in the field of steel concrete composite construction. The conference will provide an opportunity for participants to (i) review recent achievements in the advancement of knowledge and understanding in this field, (ii) share the latest trends and developments, and (iii) exchange ideas and views on current and future research areas of need.

This conference will include, but not limited to, the following topics:

Composite slabs, composite beams, composite columns, beams - columns,
Composite connections, hybrid structures, composite use of steel with CFRP
Buckling and stability, fire performance, fatigue, fracture, vibrations and controls,
Dynamic & seismic performance, wind resistance
Analysis, experiments, computations
Codes, case studies, construction, fabrication & erection issues

Key Dates:	By
Abstract	31 July 2008
Acceptance	31 August 2008
Final paper	1 December 2008
Final acceptance	1 January 2009
Registration	31 January 2009
Conference	8 -10 July 2009

I cordially invite you to submit Abstracts of approximately 150 words in the various topics covered by the conference. Abstracts may be submitted either by email, by fax or by post. The Abstract should be written in clear English setting out the objectives of the paper and indicating the main findings and conclusions. Authors of accepted Abstracts will be required to submit Full Papers by 1 December 2008.

We are looking forward to receiving your abstract and to welcome you in Leeds next year at the ASCCS 2009.

Dr Dennis Lam
Conference Chair

More information on the following websites:
www.engineering.leeds.ac.uk/cpd/ASCCS2009

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