

ANNOUNCEMENTS

CANADIAN CONGRESS OF APPLIED MECHANICS (CANCAM 77)

30 May–3 June 1977

University of British Columbia, Vancouver, Canada

Technical papers are solicited on recent advances in all fields of mechanics such as dynamics, vibrations, and acoustics, solid mechanics and structures, fluid mechanics, biomechanics, heat transfer and thermodynamics, mathematics and computer methods as applied to mechanics, experimental methods and unsolved practical problems in engineering and related fields.

Paper selection will be based on the review of an 800 word abstract, which, if accepted, will appear in the Congress Proceedings. Interested authors must request authors instructions from:

Dr. V. J. Modi,
Chairman, Technical Program, CANCAM 77,
Department of Mechanical Engineering,
University of British Columbia,
Vancouver, B. C. Canada,
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SECOND INTERNATIONAL SYMPOSIUM ON THE STABILITY OF STEEL STRUCTURES (BELGIUM)

This symposium is organized under the joint sponsorship of the European Convention for Constructional Steelwork (E.C.C.S.), the International Association for Bridge and Structural Engineering (I.A.B.S.E.), the American Column Research Council (C.R.C.) and the Column Research Council of Japan (C.R.C.).

It will be held at Liège, Belgium on 13–15 April 1977.

The aim of this colloquium is to gather experts from various countries of the world interested in problems of the stability of steel structures with the object to discuss scientific bases adopted in the "Recommendations of the E.C.C.S." and in the "Handbook on the stability of steel structures", drawn up by the 9 working groups of the Committee 8 (Instability) of the E.C.C.S.

Six sessions will be devoted to recent recommendations and research dealing with axially compressed bars, compressed and bent bars, composite columns, beam supported laterally, plate web girders, box girders, portal frames, shells and lattice structures.

The detailed programme, admission forms and any other information concerning the Symposium may be obtained from the Secretary's Office of the 2nd International Symposium on the Stability of Steel Structures, Prof. Ch. Massonnet, Institute of Civil Engineering, Quai Banning 6, 4000 Liège, Belgium.