

**Third International Conference  
on  
TALL BUILDINGS  
Hong Kong and Guangzhou  
10th-15th December 1984**

The organising committee invites engineers, architects, scientists and mathematicians to participate in the above conference to be held in Hong Kong and Guangzhou. About 170 papers will be presented covering all aspects of planning, design and construction of tall buildings.

Registration fee: US\$300 (each accompanying guest US\$85).

Registration forms and information on accommodation and tours available from: Mr P. K. K. Lee, Conference Secretary, Third International Conference on Tall Buildings, c/o Department of Civil Engineering, University of Hong Kong, Hong Kong.

College of Aeronautics

**Cranfield**



**Research Assistant for  
Transonic Flow Studies**

Applications are invited for the post of **RESEARCH ASSISTANT** to carry out a programme of research sponsored by the Ministry of Defence on the cause and prevention of oscillatory flow at transonic speeds.

The programme is largely experimental and will be conducted in the small transonic tunnel and the larger supersonic tunnel suitably modified. Some theoretical and computing work may be associated with the investigation.

Applicants should have a good honours degree, preferably in Aeronautics, and will be expected to register for a PhD.

The appointment will be for three years but reviewed annually. The starting salary will be in the range of £6310 to £8350 depending on age, qualifications and experience.

Applications giving full details of qualifications, experience and the names of two referees should be sent to Professor J. L. Stollery, College of Aeronautics, Cranfield Institute of Technology, Cranfield, Bedford MK43 0AL.

