

ANNOUNCEMENTS

23RD HEAT TRANSFER AND FLUID MECHANICS INSTITUTE

14-16 June 1972

San Fernando Valley State College, Northridge, California

The conference will deal primarily with basic advances in all areas of heat transfer and fluid mechanics. During the three day meeting, six invited lectures and approximately twenty-five papers will be presented. A special session of the conference will be devoted to heat transfer and fluid mechanics in ecological systems and will include an invited lecture by Dr. Simon Ostrach of Case Western Reserve University. Other invited lecturers include Dr. Benjamin Gebhart (Cornell University), Dr. E. M. Sparrow (University of Minnesota), Dr. D. K. Edwards (University of California), Dr. A.

Hertzberg (University of Washington), and Dr. Frank Kreith (University of Colorado).

The complete program, including registration form, will be available in mid-April. For further information contact:

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CONGRES INTERNATIONAL DE FLUIDISATION A TOULOUSE

1er-5 Octobre 1973

La Société de Chimie Industrielle organise sous les auspices de la Fédération Européenne du Génie Chimique,

du 1er au 5 Octobre 1973, à l'Institut du Génie Chimique de Toulouse, un Congrès International sur le thème:

La Fluidisation et ses Applications

Les divers aspects du phénomène seront abordés: dynamique du système, transferts de matière ou de chaleur, modélisation et calculs prévisionnels. Le Comité Scientifique a émis le vœu que les aspects fondamentaux soient présentés en tenant compte de leur insertion dans les applications et

que l'accent soit mis, dans toute la mesure du possible, sur le développement des procédés.

Les langues employées pour le congrès seront l'anglais et le français, la salle de conférences étant équipée d'un système de traduction simultanée.

INTERNATIONAL CONGRESS "FLUIDIZATION AND ITS APPLICATIONS"

1st-5th October 1973

Toulouse, France

The various aspects of the phenomenon will be dealt with dynamics of the system, material or heat transfers, modelization and predictive calculations. The Scientific Committee hopes that the fundamental aspects will be presented, taking account of their integration into applications, and that

development of processes will be emphasized as far as possible.

The languages used for the Congress will be English and French and the conference hall will be equipped with simultaneous translation facilities.