

ANNOUNCEMENTS

NINTH INTERNATIONAL HEAT TRANSFER CONFERENCE

Jerusalem, Israel

19–25 August 1990

The International Heat Transfer Conferences are held every 4 years under the auspices of the Assembly for International Heat Transfer Conferences with the purpose of bringing together the international heat transfer community and propagating the science and art of heat transfer. The conferences cover both fundamental and applied topics in heat transfer.

The *Scientific Program* of the 9th IHTC consists of 26 keynote lectures, some 410 general papers to be presented in 21 poster sessions, an open poster forum, 14 panel discussion sessions, several short courses, professional tours and a technical exhibition. An invigorating *Social and Tours Program* is planned. The keynote lecturers, general papers and panelists have already been selected.

OPEN POSTER FORUM—LATEST RESULTS

“Last Minute—Latest Results” can be introduced in the special Open Poster Forum. The presentations in the special poster session will not be included in the proceedings. Presentations accepted by 10 July 1990 will be confirmed by 30 July and included in the final program.

Authors who wish to present posters at the Open Poster Forum should submit abstracts of about 200 words, typewritten in English, to:

Professor Y. Taitel
Department of Fluid Mechanics & Heat Transfer
Tel Aviv University
Ramat Aviv
Tel Aviv 69978, Israel

PRELIMINARY PROGRAM

The Second Announcement and Preliminary Program of the Conference is available, upon request. It includes information about the *Pre-Conference Short Courses*: Compact Heat Exchangers by R. K. Shah; Experimental Heat Transfer by R. J. Moffat; and Solar Heat and Power Generation by F. Kreith and J. F. Kreider. *Post-Conference Short Courses* are also considered: Cooling of Electronic Equipment by A. Bar-Cohen; and Numerical Heat Transfer by S. V. Patankar. Information about these courses is available from the secretariat:

Conference Chairman	Conference Secretary	Secretariat, IHTC 9
Professor S. Sideman	Professor Y. Zvirin	Peltours—Conventions Division
Department of Biomedical	Faculty of Mechanical Engineering	P.O. Box 394
Engineering	Technion, I.I.T.	Tel Aviv 61003, Israel
Technion, I.I.T.	Haifa 32000, Israel	Tel. 972-3-650871
Haifa 32000, Israel		Fax 972-3-660060

Call for Papers

INTERNATIONAL SYMPOSIUM ON TURBULENCE MODIFICATION IN MULTIPHASE FLOWS

JOINT ASME–JSME ANNUAL MEETING

Portland, Oregon, U.S.A.

23–27 June 1991

PURPOSE

Experimental studies have shown that the turbulence of a carrier fluid is considerably modified by the presence of dispersed particles or bubbles. Both reduction and enhancement of turbulent kinetic energies have been