ANNOUNCEMENT

CALL FOR PAPERS

FORUM ON INDUSTRIAL AND ENVIRONMENTAL APPLICATIONS OF FLUID MECHANICS

1992 ASME WINTER ANNUAL MEETING

8-13 November, 1992, Anaheim, California, U.S.A.

The Fluid Applications and Systems Technical Committee of the ASME Fluids Engineering Division (FED) is organizing a forum of six technical sessions on the topic of Industrial and Environmental Applications of Fluid Mechanics for the 1992 ASME WAM.

Purpose and scope

This is the sixth in a series of FED sponsored forums promoting discussion and information exchange of developing and state-of-the-art industrial applications of fluid mechanics technology. In 1992, the scope will be enlarged to include papers dealing with environmental applications of fluid mechanics. Papers are solicited on work in progress, novel applications of existing technology and new concepts. Presentations will be limited to 20 minutes, and should focus on an industrial and/or environmental application of fluid mechanics technology. Visual aids and/or demonstrations are encouraged as part of the presentation.

Selection of Papers/presentations

Prospective authors should contact the organizers to indicate their interest in presenting a paper at the Forum. Considered papers should be approximately 12 to 14 double spaced pages including figures (equivalent to six printed pages). Papers will be reviewed informally. Paper selection will be based upon the relevance to the forum theme, space available on the programme and conformance to editorial standards for FED publications. ASME formats will be supplied to authors following notification of paper acceptance. Forum papers will be published in a bound volume available at the 1992 Winter Annual Meeting.

Schedule

Information requests and abstracts:

1 March 1992

Submit paper draft to organizers:

15 April 1992

Paper selection/author notification:

1 May 1992

Author prepared matrix due:

1 July 1992

Presentation of paper:

8-13 November 1992

Organizers

Professor S. A. Sherif, University of Florida, Mechanical Engineering Department, MEB 228, Gainesville, FL 32611-2050, U.S.A. Tel: (904) 392-7821/0828, Fax: (904) 392-1071

Dr. Larry R. Marshall, E.I. DuPont de Nemours & Co., P.O. Box 27001, Richmond, VA 23261, U.S.A. Tel: (804) 383-2786, Fax: (804) 383-2059

Dr. Thomas B. Morrow, Southwest Research Institute, Mechanical & Fluids Engineering Division, P.O. Drawer 28510, San Antonio, TX 78228-0510, U.S.A. Tel: (512) 522-2355, Fax: (512) 522-5122

Professor Kiyoshi Horii, Shirayuri Women's College, 1-25 Midorigaoka, Chofu-shi, Tokyo 182, Japan Tel: (81) 3-3326-7604, Fax: (81) 3-3793-7461