

**National Center for Mathematics
&
Abdus Salam School of Mathematical Sciences**

invite you to participate in

**RESEARCH SEMINARS ON FLUID MECHANICS
(Every Thursday)**

Coordinated by:

Dr. Constantin Fetecau, Dr. Ilie Burdujan

PROGRAM

TIME: 4 : 00 PM – 5 : 30 PM

Date	Name	Title
30-10-2008	Waseem Akhtar	On the oscillating motion of an Oldroyd-B fluid between two infinite circular cylinders
06-11-2008	Amir Mahmood	Some exact solutions for the helical flow of a generalized Oldroyd-B fluid in a circular cylinder
13-11-2008	Mudassar Nazar	New exact solutions corresponding to the second problem of Stokes for second grade fluids
20-11-2008	Constantin Fetecau	Unsteady flow of a generalized Oldroyd-B fluid induced by suddenly moved plate between two side walls perpendicular to the plate
27-11-2008	Muhammad Kamran	Exact solutions for the flow of a generalized Oldroyd-B fluid induced by a constantly accelerating plate between two side walls perpendicular to the plate
04-12-2008	Muhammad Athar	Exact solutions for the flow of an Oldroyd-B fluid due to an infinite flat plate

VENUE:

ABDUS SALAM SCHOOL OF MATHEMATICAL SCIENCES

35 C/II, M. M. Alam Road, Gulberg III, Lahore.

Phone: 042 - 9263018