

日独共同大学院プログラム Mini-Course

December 13th (Mon.) - 16th (Thu.), 2010

隠居 良行 Yoshiyuki Kagei (九大数理 Kyushu University)

“On asymptotic behavior of solutions of the compressible Navier-Stokes equation around a parallel flow.”

菱田 俊明 Toshiaki Hishida (名大多元数理 Nagoya University)

“On the motion of a viscous incompressible fluid around a rotating body.”

Dieter Bothe (TU. Darmstadt)

“Mathematical modeling of reactive multicomponent fluid systems”

Maria Lukacova (University of Mainz)

“Mathematical modelling and numerical simulation of complex non-Newtonian fluids with application in hemodynamics.”

● Time Table

13, Mon.	14, Tue.	15, Wed.	16, Thu.
		10:00-11:30	
10:30-12:00 Lukacova	10:30-12:00 Bothe	Bothe	10:30-12:00 Kagei
14:00-15:30 Bothe	14:00-15:30 Lukacova	13:00-14:30 Lukacova	14:00-15:30 Hishida
	16:00-17:30 kagei	15:00-16:30 Kagei	16:00-17:30 Hishida
		17:00-18:30 Hishida	

● Place : Waseda University, Nishi-Waseda Campus 63 bldg. 04 room

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