

## Programme of ISS 2002, April, 24-27

Time	Wednesday, 24 th	Thursday, 25 th	Friday, 26 th	Saturday, 27 th
8:00-9:00	<b>Registration</b>			
9:00-9:15	<b>Opening</b>			
9:15-10:45	Homogenization of flow problems: wall laws at rough boundaries A. Mikelić	Homogenization in time: applications and extensions F. Bornemann	A broader methodology: microlocal compactness theory F. Bornemann	Averaging of nonstationary convection-diffusion model A. Piatnitski
10:45-11:15	<b>Coffee Break</b>			
11:15-12:45	Homogenization in time: basic ideas and results F. Bornemann	Averaging of nonstationary parabolic equations with large potential A. Piatnitski	Interactions flow-structures: Biot's model A. Mikelić	<b>Closing</b>
12:45-14:15	<b>Lunch Break</b>			
14:15-15:45	Preliminaries. Mixing coefficients. Ito's equations. Martingale problems. A. Piatnitski	Homogenization of flow problems: law of Beavers and Joseph A. Mikelić		
15:45-16:15	<b>Coffee Break</b>			
16:15-17:45	Homogenization of flow problems: drag reduction, law of Beavers and Joseph A. Mikelić	<b>Visitation of IWR</b>		
19:00-...			<b>Party!</b>	