Parallel Session 2   Sunday, July 1, 13:30PM-15:30PM

Special Session **79**	**Numerical Methods based on Homogenization and on Two-Scale Convergence** Organizer(s): Emmanuel Frenod	Location **POI-B**
13:30-14:00	Ibrahima Faye (Universite Alioune Diop de Bambey, Senegal) Some numerical Simulations on sand transport	Abstracts p. 295
14:00-14:30	Antoine Rousseau (Inria, France) Numerical simulations of confinement for paralic ecosystems	Abstracts p. 297
14:30-15:00	Heiko H Berninger (Université de Genève, Switzerland) Neutrino Transport in Core Collapse Supernovae by the Isotropic Diffusion Source Approximation	Abstracts p. 294
15:00-15:30	Manel Tayachi (INRIA & LJK, France) Design of a Schwarz coupling method for a di- mensionally heterogeneous problem	Abstracts p. 297