Session B3 (Room B)

Monday 24
16h30-18h35

Chairman: B. Philippe

16h30-16h55	**N. Spillane** *How to automatically ensure that a domain decomposition method will converge*
16h55-17h20	**N. Vaganova** *Simulation of unsteady temperature fields in permafrost from two wells*
17h20-17h45	**M. Douiri** *Solving vehicle routing problems with soft time windows using a hybrid intelligent algorithm*
17h45-18h10	**A. El Ghazi** *An Optimisation method to find a common eigenvector of two matrices*
18h10-18h35	**M. Addam** *A frequency domain approach for the acoustic wave equation using the tensorial spline Galerkin approximation*