



Program LocalSolver



Julien Darlay

10 years of LocalSolver : past developments and future versions

Wednesday, February 19th at 1:15 pm, Amphi Dumontet

Session 5: Localsolver

Tiphaine Rougerie

Best practices to model routing problems using LocalSolver

Wednesday, February 19th at 2 pm, Room 36.103

Session 6I: GT2L : Transport riches

Romain Megel

Various techniques to improve numerical precision of optimization algorithms

Wednesday, February 19th at 2:20 pm, Room 36.08

Session 6E: Sur les meilleures pratiques de programmation en RO

Nicolas Blandamour

Technician routing and scheduling applied to street furniture maintenance

Wednesday, February 19th at 2:40 pm, Room 36.104

Session 6J: GT PRP et IRP (P2LS/GT2L)



Julien Darlay

LocalSolver: from the idea to the product

Thursday, February 20th at 10am, Amphi Dumontet

Session 10: Retour d'expérience industriel 1

Simon Boulmier

Unconstrained nonlinear relaxations in global optimization

Thursday, February 20th at 11:40 am, Room 36.07

Session 12E: GTPM: Exact methods for MINLP

Program LocalSolver



Léa Blaise

Solution repair by inequality network propagation in LocalSolver

Thursday, February 20th at 11:40 am, Room 36.05

Session 12C: GT Recherche opérationnelle et contraintes

Victor Kani

Theoretical questions on the simplex algorithm

Friday, February 21st at 10:20 am, Room 36.05

Session 17B: prix de mémoire de master

Julien Darlay

LocalSolver 9.5: new features and performance improvements

Friday, February 21st at 10:20 am, Room 36.101

Session 17G: Sur les meilleures pratiques de programmation en RO

Alexandre Bontems

Lower bound computations for routing problems in LocalSolver

Friday, February 21st at 11:50 am, Room 36.103

Session 18I: Graphes et Heuristiques

Olivier Rigal

Resolution of mixed-variables problems in LocalSolver

Friday, February 21st at 11:50 am, Room 36.106

Session 18K: GTPM: Heuristics for MINLP

Nikolas Stott

Computation of global bounds in LocalSolver 9.5

Friday, February 21st at 12:10 pm, Room 36.106

Session 18K: GTPM: Heuristics for MINLP