

| Day     | Session Name         | Chair               | time  |                      | Speaker                                      | Authors                                                                                              | Title                                                                                                                            |
|---------|----------------------|---------------------|-------|----------------------|----------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
|         |                      |                     | 09:45 | 10:00                | Giovanni Rinaldi                             |                                                                                                      | Welcome message                                                                                                                  |
| Monday  | SM1                  | Emanuel Weitscheck  | 10:00 | 10:30                | Nicolas Zufferey                             | Charlène Niesseron, Rémy Glardon, Nicolas Zuffereyand Mohsen Jafari                                  | Energy Consumption vs Economic Profit in Supply Chain Networks                                                                   |
|         |                      |                     | 10:30 | 11:00                | Claudio Gentile                              | A. Frangioni and C. Gentile                                                                          | MIP formulations for the Single-Unit Commitment problem with ramping constraints                                                 |
|         |                      |                     | 11:00 | 11:30                | Emanuel Weitscheck                           | E. Weitschek, G. Fiscon, P. Bertolazzi and G. Felici                                                 | MISSEL: A new genetic feature selection algorithm to compute multiple adjacent solutions for the classification of dna sequences |
|         | Coffe break          |                     | 11:30 | 12:00                |                                              |                                                                                                      |                                                                                                                                  |
|         | Keynote Presentation | Marc Sevaux         | 12:00 | 13:00                | Philippe Lacomme                             | P. Lacomme, A. Moukrim, A. Quilliot and M. Vinot                                                     | A new approach to solve the resource-constrained project scheduling problem with routing constraints                             |
|         | Lunch break          |                     | 13:00 | 14:30                |                                              |                                                                                                      |                                                                                                                                  |
|         | SM2                  | Giovanni Felici     | 14:30 | 15:00                | Giuseppe Stecca                              | S. Mancini and G. Stecca                                                                             | A matheuristics approach to solve a liner network design problem                                                                 |
|         |                      |                     | 15:00 | 15:30                | Simona Mancini                               | S. Mancini                                                                                           | A Hybrid Metaheuristic for Time Dependent Routing Problems                                                                       |
|         |                      |                     | 15:30 | 16:00                | Giovanni Felici                              | G. Felici, D. Ferone, P. Festa , A. Napoletano and T. Pastore                                        | On the Minimum Cost SAT Problem                                                                                                  |
|         | Coffe break          |                     | 16:00 | 16:30                |                                              |                                                                                                      |                                                                                                                                  |
|         | SM3                  | Pasquale Carotenuto | 16:30 | 17:00                | Diana Huerta-Munoz                           | D. L. Huerta–Muñoz, E. Fernández and C. Archetti                                                     | A matheuristic for the flexible periodic routing problem                                                                         |
| 17:00   |                      |                     | 17:30 | Ilaria Baffo         | I. Baffo, P. Carotenuto and S. Rondinone     | A multi-origin and multi-destination orienteering problem to manage emergency situations             |                                                                                                                                  |
| 17:30   |                      |                     | 18:00 | Simone Ottaviani and | P. Carotenuto, S. Ottaviani and A. Salvatore | Experimenting an Artificial Bee Colony algorithm to approach the capacitated vehicle routing problem |                                                                                                                                  |
| Tuesday | ST1                  | Marc Sevaux         | 09:30 | 10:00                | Maxime Chassaing                             | M. Chassaing and M. Sevaux                                                                           | Inventory Movement Optimization Problem (IMOP)                                                                                   |
|         |                      |                     | 10:00 | 10:30                | Carmine Cerrone                              | C. Cerrone, R. Cerulli and B. Golden                                                                 | Carousel Greedy: A Generalized Greedy Algorithm                                                                                  |
|         |                      |                     | 10:30 | 11:00                | Marc Sevaux                                  | M. Sevaux, M. Chassaing and I. Crepeau                                                               | A web service on routing problems to propagate OR algorithms                                                                     |
|         | Coffe break          |                     | 11:00 | 11:30                |                                              |                                                                                                      |                                                                                                                                  |
|         | Keynote Presentation | Claudio Gentile     | 11:30 | 12:30                | Giampaolo Liuzzi                             | Giampaolo Liuzzi                                                                                     | The Price's algorithm for global continuous optimization without derivatives                                                     |
|         | ST2                  | Sara Mattia         | 12:30 | 13:00                | Tiziano Bacci                                | Tiziano Bacci and Sara Nicoloso                                                                      | A local search approach for the Bin Packing Problem with Conflicts on Interval Graphs                                            |
|         |                      |                     | 13:00 | 13:30                | Paolo Ventura                                | Tiziano Bacci, Sara Mattia and Paolo Ventura                                                         | The Best Stack algorithm for the Block Relocation Problem                                                                        |