

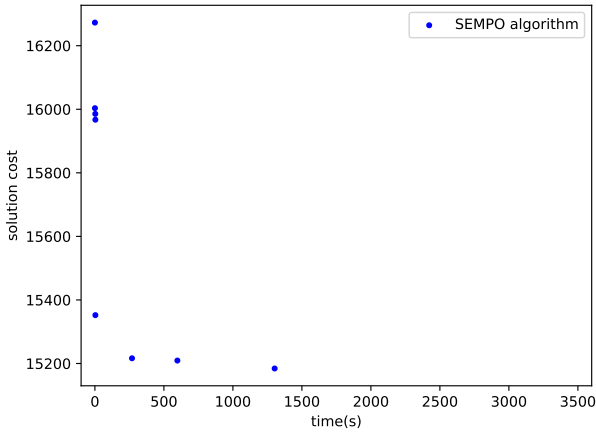
Instances convergence

19 customers and a time horizon with 7 periods

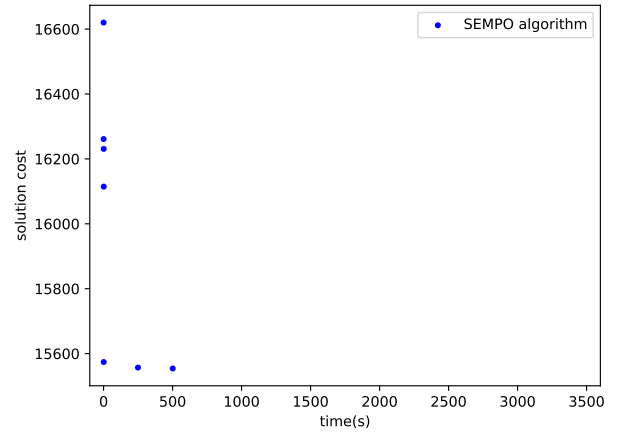
Instances for the Heterogeneous Inventory Routing Problem with Batch Size (HIRP-BS)

Instances available at <https://perso.limos.fr/~diperdigao/research/HIRP-BS/instances/>

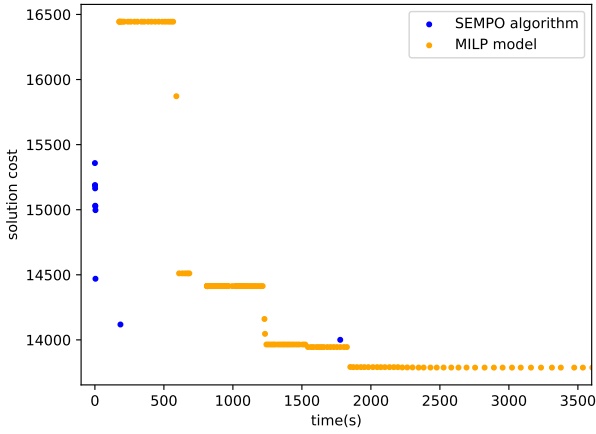
Martino, P. D., Lacomme, P. and Farias, K. A Split-Embedded Metaheuristic for the Heterogenous Inventory Routing Problem with Batch Size, 2024 (manuscript submitted for publication).



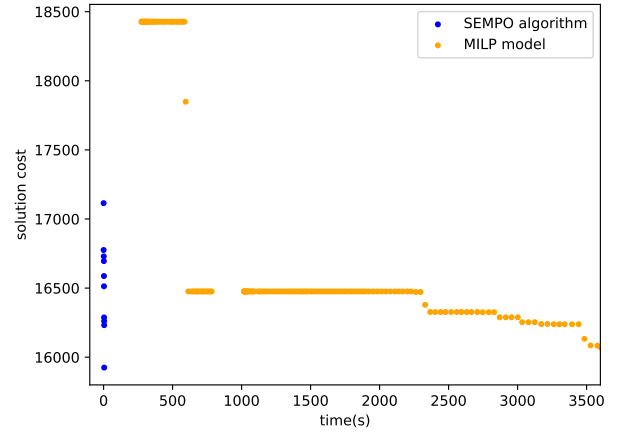
(a) Instance 1



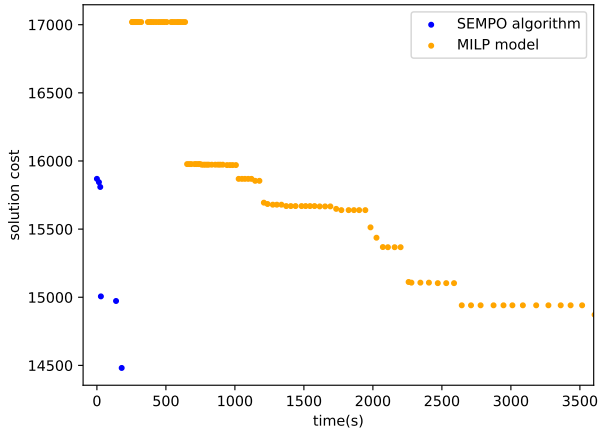
(b) Instance 2



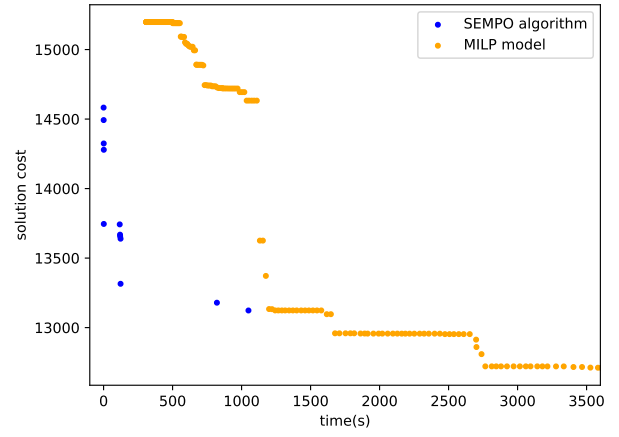
(a) Instance 3



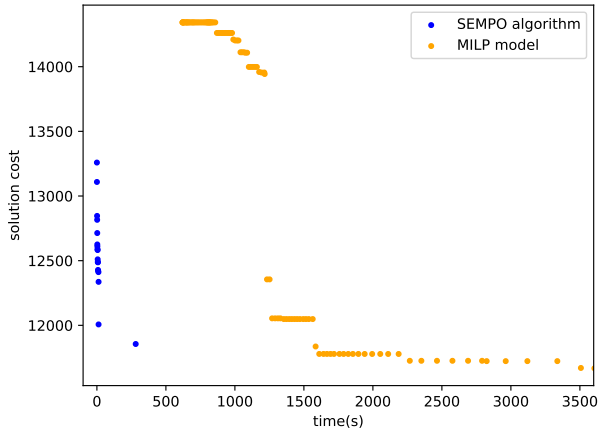
(b) Instance 4



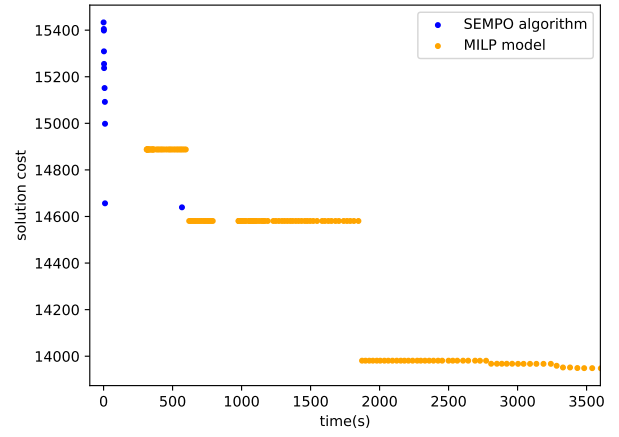
(a) Instance 5



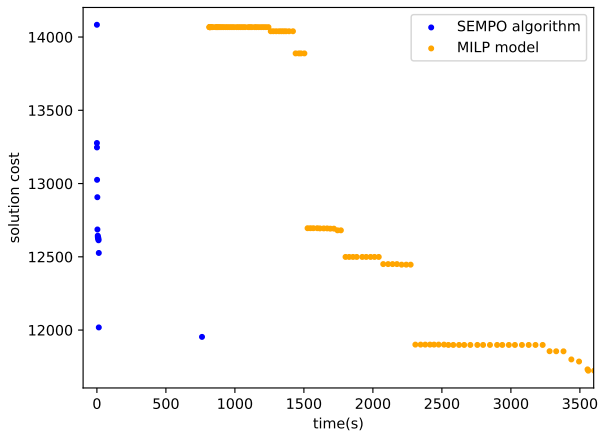
(b) Instance 6



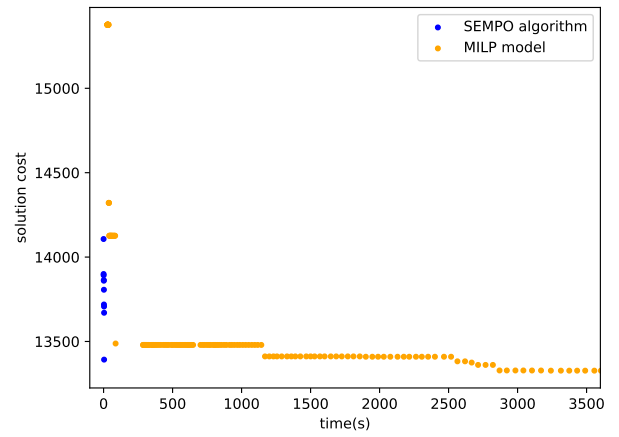
(a) Instance 7



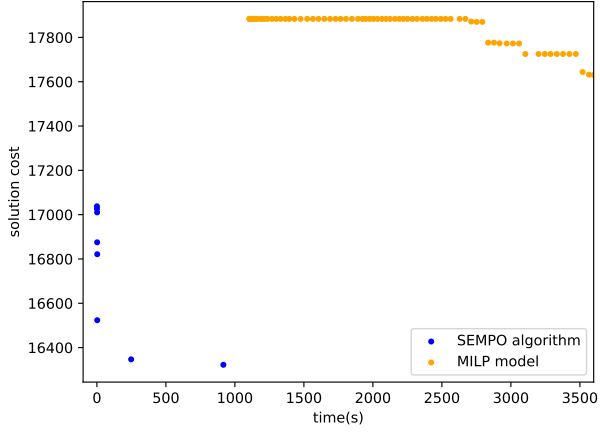
(b) Instance 8



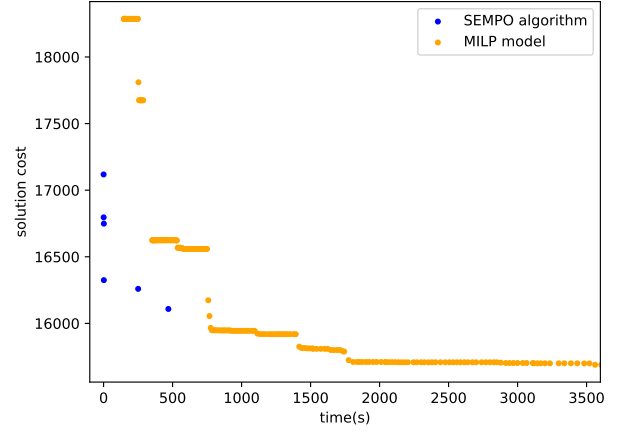
(a) Instance 9



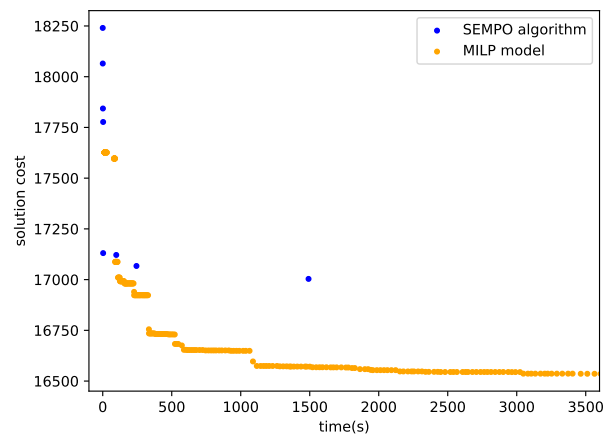
(b) Instance 10



(a) Instance 11



(b) Instance 12



(a) Instance 13