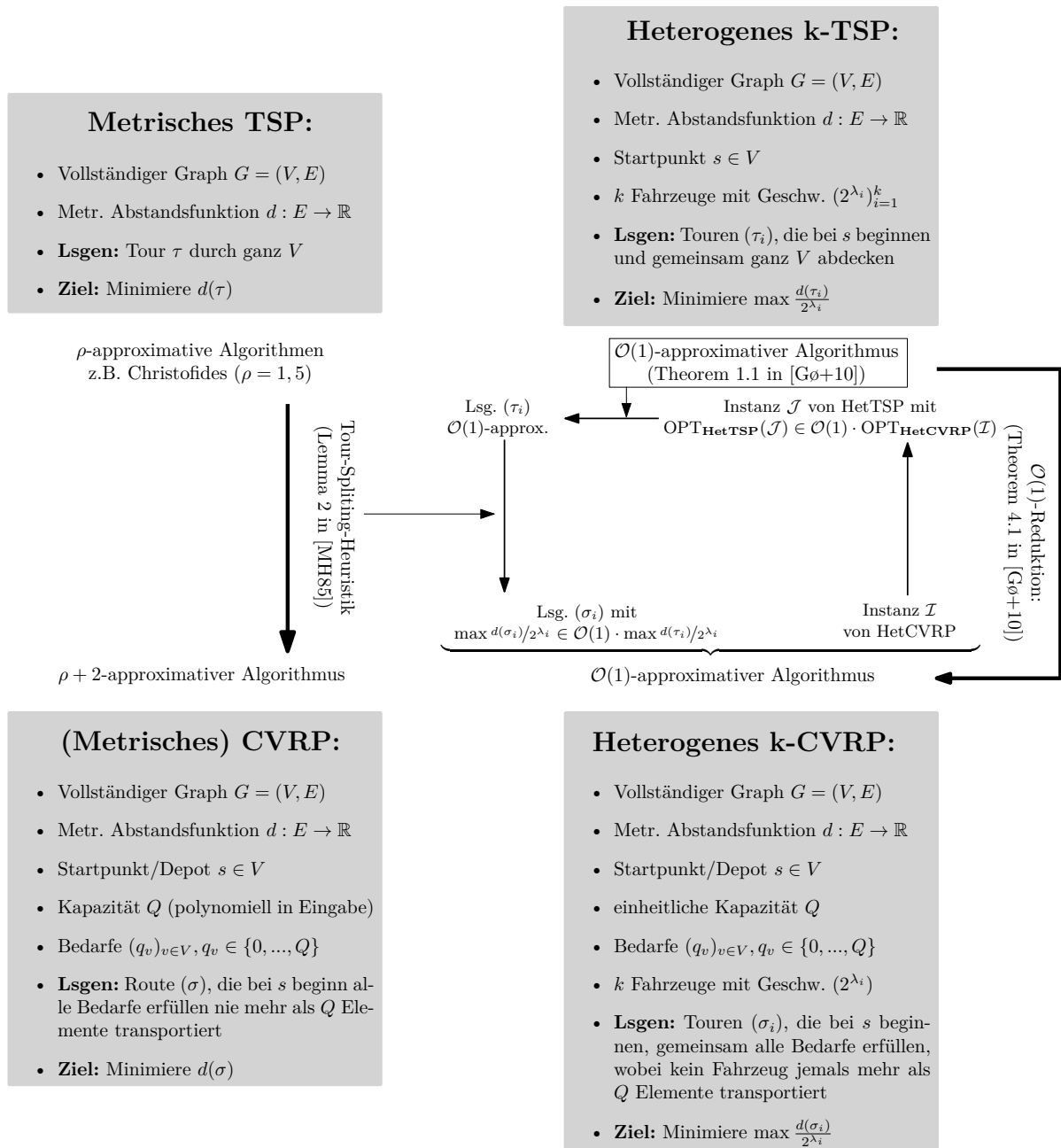


Heterogenes k-CVRP

Übersicht



[MH85]

Literatur

- [Coo+11] W.J. Cook u. a. *Combinatorial Optimization*. Wiley Series in Discrete Mathematics and Optimization. Wiley, 2011. ISBN: 9781118031391. URL: <https://books.google.de/books?id=tarLTNwM3gEC>.
- [FHK76] G. N. Frederickson, M. S. Hecht und C. E. Kim. „Approximation algorithms for some routing problems“. In: *Foundations of Computer Science, 1976., 17th Annual Symposium on*. 1976, S. 216–227. DOI: [10.1109/SFCS.1976.6](https://doi.org/10.1109/SFCS.1976.6).
- [Gø+10] Inge Li Gørtz u. a. „Capacitated Vehicle Routing with Non-Uniform Speeds“. In: *CoRR* abs/1012.1850 (2010). URL: <http://arxiv.org/abs/1012.1850>.
- [LST90] Jan Karel Lenstra, David B. Shmoys und Éva Tardos. „Approximation algorithms for scheduling unrelated parallel machines“. In: *Mathematical Programming* 46.1 (1990), S. 259–271. ISSN: 1436-4646. DOI: [10.1007/BF01585745](https://doi.org/10.1007/BF01585745). URL: <http://dx.doi.org/10.1007/BF01585745>.
- [MH85] A. H. G. Rinnooy Kan M. Haimovich. „Bounds and Heuristics for Capacitated Routing Problems“. In: *Mathematics of Operations Research* 10.4 (1985), S. 527–542. ISSN: 0364765X, 15265471. URL: <http://www.jstor.org/stable/3689422>.