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Numbering of datasets in Florios and Mavrotas (2013) paper

Table 1. The test bed of 16 datasets for two objective TSP

Lust Instances	*Name*	*Paquete Instances*	*Name*
L1	kroAB100	*P1*	euclAB100
L2	kroAC100	*P2*	euclCD100
L3	kroAD100	*P3*	euclEF100
L4	kroBC100	*P4*	randAB100
L5	kroBD100	*P5*	randCD100
L6	kroCD100	*P6*	randEF100
L7	euclAB100	*P7*	mixdGG100
L8	clusAB100	*P8*	mixdHH100
L9	randAB100	*P9*	mixdII100
L10	mixdGG100		

See https://sites.google.com/site/thibautlust/research/multiobjective-tsp in order to download the Lust datasets.

See http://eden.dei.uc.pt/~paquete/tsp/ in order to download the Paquete datasets.

Our work is the first work in the bibliography that solves exactly all these 16 instances.

Overall:

- 10 Lust datasets L1 to L10
- 9 Paquete datasets P1 to P9

*3 datasets are common, shown in grey cells