

Results for Lou instances, $n = 30$, $m = 1$ (MTRP)

Keld Helsgaun, November 26, 2017

Instance	BKS	LKH-3	Gap (%)
brd14051_30_0	318413.2	318413.2	0.00
brd14051_30_1	285349.8	285349.8	0.00
brd14051_30_2	238224.5	238224.5	0.00
brd14051_30_3	279345.6	279345.6	0.00
brd14051_30_4	318978.0	318978.0	0.00
brd14051_30_5	271537.2	271537.2	0.00
brd14051_30_6	318498.2	318498.2	0.00
brd14051_30_7	324248.4	324248.4	0.00
brd14051_30_8	284057.9	284057.9	0.00
brd14051_30_9	372686.4	372686.4	0.00
d15112_30_0	935165.6	935165.6	0.00
d15112_30_1	867970.4	867970.4	0.00
d15112_30_2	916587.6	916587.6	0.00
d15112_30_3	1028681.8	1028681.8	0.00
d15112_30_4	826278.9	826278.9	0.00
d15112_30_5	931363.9	931363.9	0.00
d15112_30_6	831304.2	831304.2	0.00
d15112_30_7	887818.5	887818.5	0.00
d15112_30_8	904957.0	904957.0	0.00
d15112_30_9	994429.6	994429.6	0.00
d18512_30_0	356145.0	356145.0	0.00
d18512_30_1	341292.6	341292.6	0.00
d18512_30_2	364768.6	364768.6	0.00
d18512_30_3	359866.9	359866.9	0.00
d18512_30_4	341525.8	341525.8	0.00
d18512_30_5	309811.4	309811.4	0.00
d18512_30_6	342095.3	342095.3	0.00
d18512_30_7	356019.5	356019.5	0.00
d18512_30_8	298263.4	298263.4	0.00
d18512_30_9	300696.9	300696.9	0.00
fnl4461_30_0	195104.3	195104.3	0.00
fnl4461_30_1	174727.3	174727.3	0.00
fnl4461_30_2	165199.0	165199.0	0.00
fnl4461_30_3	186473.8	186473.8	0.00
fnl4461_30_4	208051.0	208051.0	0.00
fnl4461_30_5	199313.7	199313.7	0.00
fnl4461_30_6	210710.0	210710.0	0.00
fnl4461_30_7	190518.0	190518.0	0.00
fnl4461_30_8	209941.3	209941.3	0.00
fnl4461_30_9	183903.9	183903.9	0.00
nrv1379_30_0	111717.1	111717.1	0.00

nrv1379_30_1	125148.5	125148.5	0.00
nrv1379_30_2	124320.2	124320.2	0.00
nrv1379_30_3	112532.6	112532.6	0.00
nrv1379_30_4	96082.7	96082.7	0.00
nrv1379_30_5	112880.6	112880.6	0.00
nrv1379_30_6	124159.7	124159.7	0.00
nrv1379_30_7	118671.0	118671.0	0.00
nrv1379_30_8	112143.5	112143.5	0.00
nrv1379_30_9	104150.4	104150.4	0.00
pr1002_30_0	784784.0	784784.0	0.00
pr1002_30_1	670514.1	670514.1	0.00
pr1002_30_2	705804.9	705804.9	0.00
pr1002_30_3	588090.6	588090.6	0.00
pr1002_30_4	624604.1	624604.1	0.00
pr1002_30_5	653295.3	653295.3	0.00
pr1002_30_6	595339.7	595339.7	0.00
pr1002_30_7	677389.3	677389.3	0.00
pr1002_30_8	656951.3	656951.3	0.00
pr1002_30_9	655314.8	655314.8	0.00