

problema	n	m	f*	iter	iterf	c	CPU(s)
airport	294	210	4.7953e+04	19	33	1.7764e-15	4.4904e-01
aljazaf	6	4	7.5015e+01	0	4	1.0001e+04	3.7974e-02
alsotame	6	5	8.2085e-02	15	29	2.2204e-16	8.1802e-02
batch	195	161	1.6692e+03	0	8	8.0494e+05	6.7065e-02
bigbank	3139	2180	-5.1944e+03	0	4	1.0000e-01	9.1614e-02
cantilyr	11	6	3.1200e-01	0	4	1.2410e+02	3.7127e-02
cb2	6	3	1.0000e+00	0	4	1.9100e+01	3.3821e-02
cb3	6	3	2.0000e+00	23	37	1.9991e-14	5.7460e-02
chaonn1	6	3	1.9522e+00	16	30	6.5919e-14	4.7731e-02
chaonn2	6	3	2.0000e+00	16	30	1.9991e-14	4.7291e-02
chenhark	10000	5000	2.1495e+03	0	4	0.0000e+00	4.9742e-01
clnlbeam	19998	9998	3.5000e+02	5	10	2.2204e-16	1.2046e+01
concon	20	16	-6.2308e+03	7	21	1.9645e-10	5.2878e-02
congimz	8	5	2.0000e+00	0	4	1.4100e+01	3.6426e-02
csfi2	13	10	5.0000e-01	0	4	2.3424e+02	3.7567e-02
cvxbqp1	30000	20000	2.2502e+06	7	21	1.7764e-15	1.2777e+02
dipigri	11	4	7.1400e+02	0	4	0.0000e+00	3.5725e-02
dnieper	169	136	-5.1131e+02	0	6	1.2143e+01	4.8547e-02
eg3	500	400	0.0000e+00	0	4	1.1000e+00	5.0423e-02
eigmaxb	303	303	-9.6744e-04	6	20	2.2204e-16	7.3985e-02
eigminb	303	303	9.6744e-04	6	20	2.2204e-16	8.3841e-02
expfitb	106	101	1.4990e+02	0	4	1.0000e-01	3.6579e-02
explin	30000	20000	1.0000e+01	0	4	1.0000e-01	7.2791e+00
explin2	30000	20000	1.0000e+01	0	4	1.0000e-01	6.7137e+00
expquad	10020	20	1.0000e+01	0	4	1.0000e-01	2.1563e-01
gausselm	4470	4215	-1.0000e+00	0	4	1.0000e-01	2.2020e-01
haifas	16	9	-4.5000e-01	16	30	2.1211e-12	5.2294e-02
hanging	468	180	-6.2018e+02	25	39	6.4384e-12	1.4424e-01
himmelp6	10	8	1.7247e+00	0	4	3.5100e+01	3.6924e-02
hong	12	9	3.8960e+01	0	5	1.0000e+00	3.4733e-02
hubfit	4	2	1.6894e-02	17	31	0.0000e+00	4.9740e-02
inlbrng1	30258	15129	4.5248e+01	0	4	1.1000e+00	4.4544e+00
inlbrng2	30258	15129	4.0647e+01	0	4	1.1000e+00	4.5893e+00
inlbrnga	30258	15129	-2.6845e-01	27	41	2.7756e-17	1.8034e+02
inlbrngb	30258	15129	-6.2805e+00	25	39	1.3878e-17	1.5383e+02
loadbal	93	73	1.5467e+00	0	4	1.0000e-01	3.9760e-02
madsschi	239	158	0.0000e+00	0	4	9.8910e+02	4.3176e-02
makela2	6	3	0.0000e+00	0	4	5.6100e+01	2.9176e-02
makela3	41	20	2.0000e-07	15	29	8.4703e-22	6.0577e-02
mccormck	30000	20000	-9.1327e+03	13	27	8.8818e-16	1.8556e+02
mconcon	20	16	-6.2308e+03	7	21	1.9645e-10	5.8132e-02
mifflin1	5	2	-1.0000e+00	4	18	1.0527e-17	4.3237e-02
mifflin2	5	2	0.0000e+00	0	4	4.8500e+00	3.5763e-02
minmaxbd	25	20	0.0000e+00	0	4	8.2238e+02	3.5374e-02
minperm	2326	2246	0.0000e+00	0	5	1.0000e+00	3.2420e-01
ncvxbqp1	30000	20000	-4.9222e+07	0	4	2.7756e-17	6.9943e+00
ncvxbqp2	30000	20000	-2.8125e+07	0	4	2.7756e-17	6.9456e+00
ncvxbqp3	30000	20000	7.0341e+06	0	4	2.7756e-17	7.0218e+00
nobndtor	28800	14400	-4.4051e-01	23	37	1.1102e-16	1.1977e+02
nonscomp	30000	20000	1.8775e-04	26	40	1.4211e-14	2.4684e+02
obstclae	45387	30258	1.9010e+00	27	41	2.2737e-13	1.1038e+03
obstclbm	45387	30258	7.2802e+00	26	40	2.2204e-16	1.0161e+03
odfits	20	16	-2.3800e+03	10	24	2.2737e-13	9.1468e-02
optcntrl	59	50	5.5000e+02	693	707	1.7770e-15	5.4138e-01
optprloc	119	89	0.0000e+00	0	4	6.6335e+02	3.2590e-02