

AmericanSteelProblem.lp	Number of pivot steps: 5-14 Number of pivot steps: 2 -86000000	Number of pivot steps: 3-15 Number of pivot steps: 3 -86000000	Number of pivot steps: 3-150
BeerDistributionProblem.lp	(0,700, 200, 900, 0, 0, 0,	(0,700, 200, 900, 0, 0, 0,	Number of pivot steps: 3-860
ComputerPlantProblem.lp	Number of pivot steps: 7-21	Number of pivot steps: 8-21	Number of pivot steps: 8-217
Furniture.lp	Number of pivot steps: 232	Number of pivot steps: 2320	Number of pivot steps: 23200
WhiskasModel.lp	Number of pivot steps: 2-48	Number of pivot steps: 2-48	Number of pivot steps: 2-480
WhiskasModel2.lp	Number of pivot steps: 2-48 Number of pivot steps: 1 -500000.0	Number of pivot steps: 2-48	Number of pivot steps: 2-480
debug.lp	(0.0,0.0,0.0,5.0,5.0,0.0) Number of pivot steps: 7 202040000	Number of pivot steps: 1-50	Number of pivot steps: 1-500
s1.lp	(1995, 0, 467, 0, 0, 5, 6) (1995, 467, 0, 0, 85/6, 215/12, 35/2)	Number of pivot steps: 5202	Number of pivot steps: 52020
s2.lp	(399/11, 0, 467, 0, 250/11, 18250/77, 1750)	Number of pivot steps: 4123	Number of pivot steps: 41230
s3.lp	90744460000/77 (399/11, 0, 467, 0, 250/11, 18250/77, 1750)	Number of pivot steps: 4907	Number of pivot steps: 49074
średnia liczba kroków	3,8	3,4	3,4

dodatkowe uwagi: Widać że metoda 2 i 3 są najlepsze (lepsze nawet od tego co powinno wyjść, czyli o

Number of pivot steps: 5-150 Number of pivot steps: 4-1 Number of pivot steps: 3-1 Number of pivot steps: 5-1

Number of pivot steps: 2-860 Number of pivot steps: 3-8 Number of pivot steps: 2-1 Number of pivot steps: 4-8

Number of pivot steps: 9-217 Number of pivot steps: 5-2 Number of pivot steps: 7-2 Number of pivot steps: 8-2

Number of pivot steps: 2320 Number of pivot steps: 232 Number of pivot steps: 23 Number of pivot steps: 232

Number of pivot steps: 2-480 Number of pivot steps: 2-4 Number of pivot steps: 2-4 Number of pivot steps: 2-4

Number of pivot steps: 2-480 Number of pivot steps: 7-4 Number of pivot steps: 9-4 Number of pivot steps: 5-4

Number of pivot steps: 1-500 Number of pivot steps: 1-5 Number of pivot steps: 1-1 Number of pivot steps: 1-5

Number of pivot steps: 7202 Number of pivot steps: 62 Number of pivot steps: 52 Number of pivot steps: 82

Number of pivot steps: 5123 Number of pivot steps: 412 Number of pivot steps: 51 Number of pivot steps: 512

Number of pivot steps: 59074 Number of pivot steps: 49 Number of pivot steps: 49 Number of pivot steps: 59

d metody ktora prowadzi do największego wzrostu funkcji celu), a najgorsza jest metoda ktora prowadzi do na

Number of pivot steps: 4 Number of pivot steps: 4-7 Number of pivot steps: 4-14 Number of pivot steps: 4-15005000

Number of pivot steps: 2 Number of pivot steps: 4-1 Number of pivot steps: 2-8 Number of pivot steps: 4-86000000

Number of pivot steps: 7 Number of pivot steps: 6-2 Number of pivot steps: 7-2 Number of pivot steps: 8-21780000

Number of pivot steps: 2 Number of pivot steps: 23 Number of pivot steps: 232 Number of pivot steps: 232000000

Number of pivot steps: 2 Number of pivot steps: 2-2 Number of pivot steps: 2-4 Number of pivot steps: 2-4800.0(0.

Number of pivot steps: 4 Number of pivot steps: 14 Number of pivot steps: 5-4 Number of pivot steps: 5-4800.0(0.

Number of pivot steps: 1 Number of pivot steps: 1-1 Number of pivot steps: 1-5 Number of pivot steps: 1-500000.0

Number of pivot steps: 5 Number of pivot steps: 92 Number of pivot steps: 520 Number of pivot steps: 820204000

Number of pivot steps: 4 Number of pivot steps: 81 Number of pivot steps: 412 Number of pivot steps: 512303000

Number of pivot steps: 4 Number of pivot steps: 69 Number of pivot steps: 690 Number of pivot steps: 590744460

3,5

5,6

3,8

4,4

ajmniejszego wzrostu funkcji celu.

0.0(3000.0, 2000.0, 3000.0, 4000.0, 3000.0, 3000.0, 2000.0, 0.0, 3000.0, 2000.0, 3000.0, 1000.0, 2000.0, 4000.0)

(0, 700, 200, 900, 0, 0, 0, 300, 200, 1800, 0)

00(0, 0, 0, 0, 27/20, 1500, 0, 0, 0, 0, 0, 0, 1200, 0, 0, 0, 0, 0, 27/20, 1700, 1000)

.0(8.0, 16.0)

0, 60.0)

0, 0.0, 0.0, 0.0, 60.0, 0.0)

(0.0, 0.0, 0.0, 5.0, 5.0, 0.0)

0(1995, 0, 467, 0, 0, 5, 6)

0(1995, 467, 0, 0, 85/6, 215/12, 35/2)

000/77(399/11, 0, 467, 0, 250/11, 18250/77, 1750)

0, 2000.0)