Revisions

---LP: equations & identity matrix

http://web.tecnico.ulisboa.pt/~mcasquilho/compute/or/Fx-LP-revised.php

Ver BronsonN5_03 (armazém)

**+1 :max|min (+1|-1) Bronson & Naadimuthu, 2001, ISBN 972-773-067-1, p 111**

**2 3 4 0 0 0 0 c z\* = 2 – 2M (1 0 0 0 1 0 1) Impossible**

**1 1 1 1 0 0 0 1**

**1 1 2 0 1 0 0 2**

**3 2 1 0 0 -1 1 4 A**

**5 7 artificials**

**1+3 :bigM**

**4 5 7 :initial basis**

**0 :ibasgraph**

**0 2 :ishow, itest**

---LP with selected values ($x_5$ = ½, 1, 1¾, 2½)

---TP & with tolls

---Simulation of distance in a circle

---Exame 2000