MPE I - Minites te Freties 2012

> ferdido com 2 ou mais essus

Sum (T) =[1 1 1] 18 8 a two cres tie

$$(7.0)$$
 $T = [9.9 0.5 6.5]$
 (9.9)
 (9.0)
 (9.0)
 (9.0)
 (9.0)
 (9.0)

10% para a grante i-teresor V4 = (T / 4) * V5 % Sem error 500 1 200 n 0,83 76 0,1384 0,069 0 J4 (1) 7. Cn 1 ٧ (2) 1/1. Con 2 or veni ¥ (3) 10 %. depris Esta mo fichero Teste 2017 m man plets

2)
$$CDEFG$$
 1 jam 2017
 $CON NS NS NO$
 $DNO 06 14 112$
 $ENO 1/2 1/3 1/4 0$
 $ENO 000 1/2$
 ENO

V10(3)

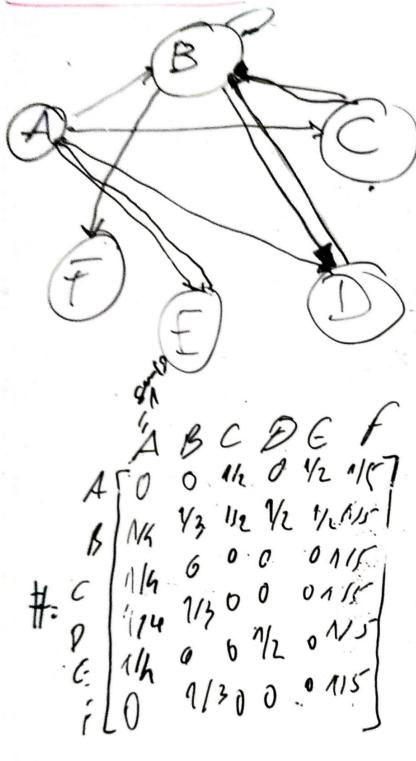
0, 2085

C 0,1284

5 : SUM (T); 5(3);

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exercición sides os auto



CX

Material = 40 Nolod; resulted = zeros (lungtati (H), N); for k=1:N H-abel = H* K-abel Reulteds (, K) = 2 - and; figure; stem (1:N, resultaide) 1.0,+ 0,1 0 0 0 0 0 6 A Ko (1/2 n = 0 0, 3 0 0 0,601 0 51 93 0 691 0 0 5. -D G O G D O O I S. 0 = [0,7 0,1 0,0] (1) 0,394 91 Q=[(1,4,1:4)) F: inv (eye (9) = 0) Kest: S(1) ->

of weed weding

Iragne > EUA 5 meres prob = T15 x [100000] herp: 1806/61 Prail + Days e rees My 2 = +1 50 x [000 (00] (mb2(s') Xm > Estado do Stak no Dejundi-feia de semana m In -> procure ma semana M 1 P/Dn=0)=0-1 9/Dn=0e-P(Am=1) = e BP(0m 31)=120 P(0m>1)=120

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- Slick Exercitic agor Estudo MPGI 4 0 0 1/2 0 1/2 1/s B/1/2 1/3 1/2 1/2 1/2 1/5 0000 0 430 0 E 1/2 00 1/2 0 F 0 1/30 0 0 3 iterasas: $\chi_3 = \tau^3 \times_0$ X3 = 15: 0,38 90 C= 0,0281 D= 0,1658 E: 0, 1680 F= [0, 1 377 1=1:1000 Trows = Til \$A < Trans(1); PB=7:001611 pC = 7001 (371 10 - 1/am (4)

14 = TAMS UTI

X0= 1/6 0 C C V/6 D

hand an pA). plot (m po); ph+ (~18F); Som (T); max (aux); of % ver montos

Eseratio I FS & TSB

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