Xa están dispoñibles os novos módulos de MATLAB

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Xa se atopan dispoñibles os novos módulos de MATLAB.
Con estas melloras, a actual configuración queda do seguinte xeito:

MATLAB
3 users

Simulink
1 user

Communications Blockset
1 user

Communications Tlbx
1 user

Control System Tlbx
1 user

DSP Blockset
2 users

Database Toolbox
1 user

Extended Symbolic Math Tlbx
1 user

Filter Design Tlbx
1 user

Fixed-Point Blockset
1 user

Fuzzy Logic Tlbx
1 user

Image Processing Tlbx
1 user

LMI Control Tlbx
1 user

MATLAB C/C++ Math Library
1 user

MATLAB Compiler
3 users

MU-Analysis and Synthesis Tlbx
1 user

Model Predictive Control Tlbx
1 user

NAG Foundation Tlbx
1 user

Neural Network Tlbx
1 user

Nonlinear Control Design Blkst
1 user

Optimization Tlbx
1 user

Partial Differential Equations
1 user

Power System Blockset
1 user

Quant Feedback Theory Tlbx
1 user

Real-Time Workshop
1 user

Robust Control Tlbx
1 user

Signal Processing Tlbx
1 user

imulink Performance Tools
1 user

Spline Tlbx
1 user

Stateflow
1 user

Stateflow Coder
1 user

Statistics Tlbx
1 user

Symbolic Math Tlbx
1 user

System Identification Tlbx
1 user

Wavelet Tlbx
1 user

Se ten algunha dubida ou precisa axuda no emprego desta ou doutras aplicacións contacte a Andrés Gómez Tato, Administrador de Aplicacións e Proxectos, a través de agomez@cesga.es ou chamando ó 981 569810.