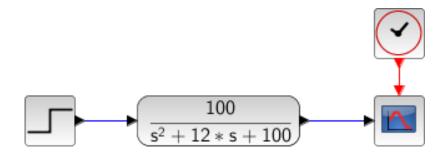
1 Xcos



Function Name: STEP_FUNCTION

Step time: 1
Inital Value: 0
Final Value: 1

Function Name: CLR

Numerator: 100

Denominator: $s^2 + 12*s + 100$

Function Name: $CLOCK_c$

Period: 0.1

Initialisation Time: 0.1

Function Name: CSCOPE

Color or mark vector: $1\ 3\ 5\ 7\ 9\ 11\ 13\ 15$

Output window number: -1
Output window position: []

Output window sizes: [600;400]

Ymin: -2

Ymax: 2

Refresh period: 30

Buffer Size: 20

Accept herited events: 0

Name of Scope: