

## Constant

Output the constant specified by the 'Constant value' parameter. If 'Constant value' is a vector and 'Interpret vector parameters as 1-D' is on, treat the constant value as a 1-D array. Otherwise, output a matrix with the same dimensions as the constant value.

Main Signal Attributes

Constant value:

`deg2rad([7 10 5])`

`[0.12217,0.17453,0.087266]`



☐ Interpret vector parameters as 1-D

Sample time:

`1/SampleRate`

`0.01`



OK

Cancel

Help

Apply