

## Transfer Fcn

The numerator coefficient can be a vector or matrix expression. The denominator coefficient must be a vector. The output width equals the number of rows in the numerator coefficient. You should specify the coefficients in descending order of powers of  $s$ .

## Parameters

Numerator coefficients:

Denominator coefficients:

Absolute tolerance:

State Name: (e.g., 'position')



OK

Cancel

Help

Apply