Simulink Control Basics

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```
eps = 0.000001;
        i = 0;
         del = 2*taup/150;
        for tau = -taup:del:taup
13 -
          i = i + 1;
       i = 0;
fd = linspace(-5/taup,5/taup,151);
val1 = 1. - abs(tau) / taup;
val2 = pi * taup .* (1.0 - abs(tau) / taup;
14 -
 15 -
 16 -
 17 -
        χ(:,i) = abs( val1 .* sin(val2+eps)./(ν
 18 -
       Lend
 19 -
 20
```

 $f_{m{ar{x}}} >>$ simulink



SIMULINK*

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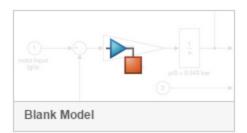
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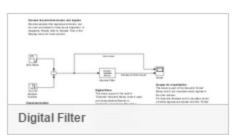
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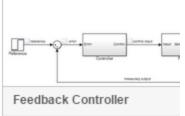
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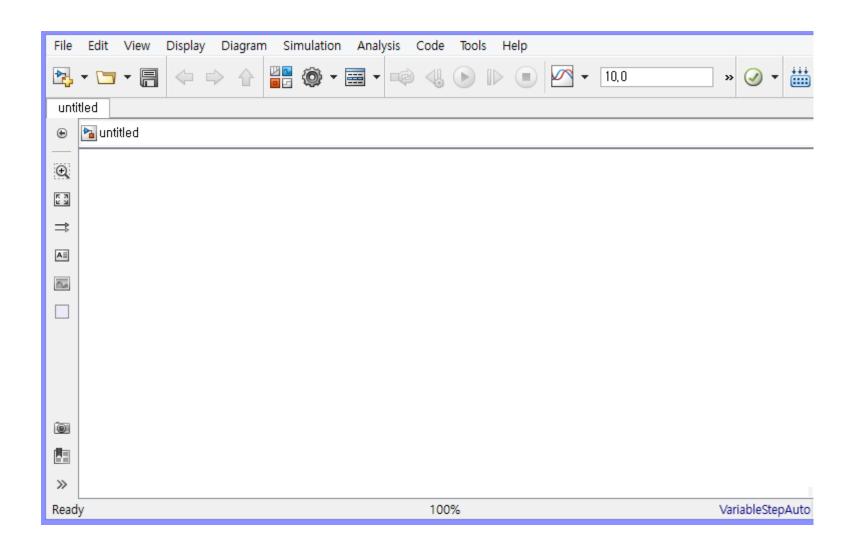
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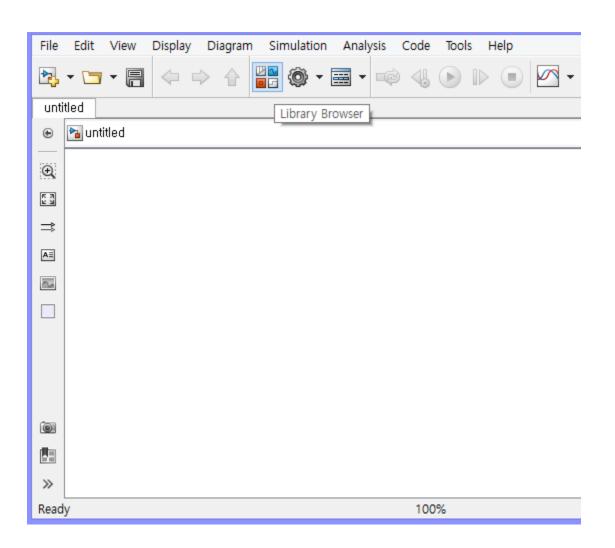


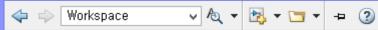












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