

---

```
eta = logkout{1}.Values.Data();

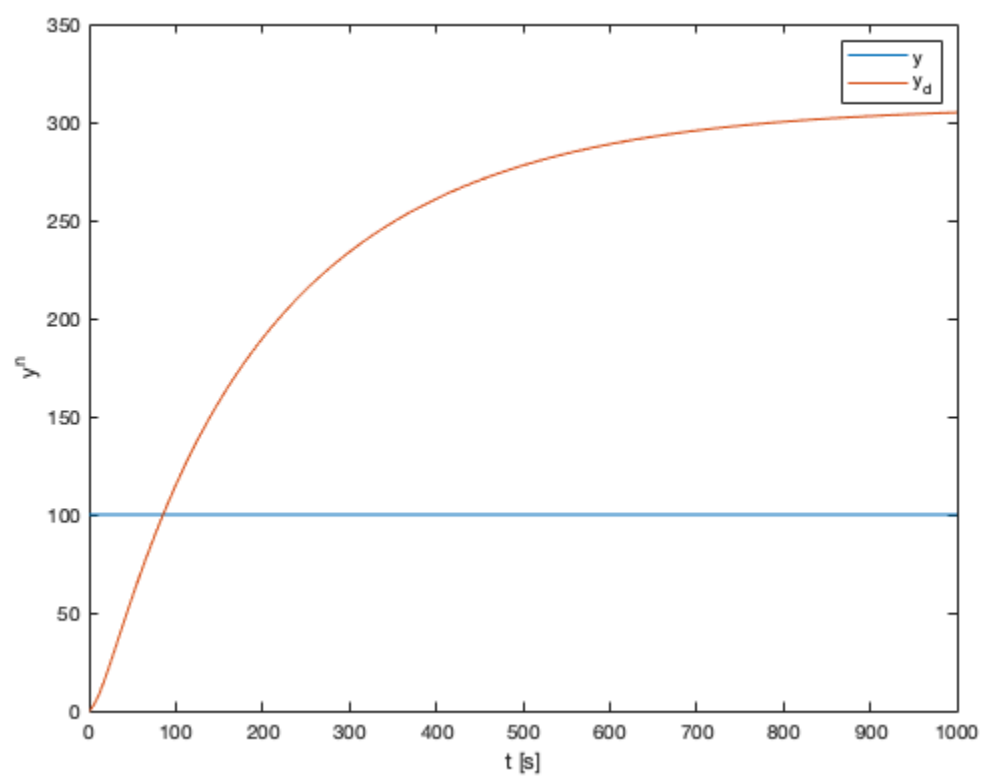
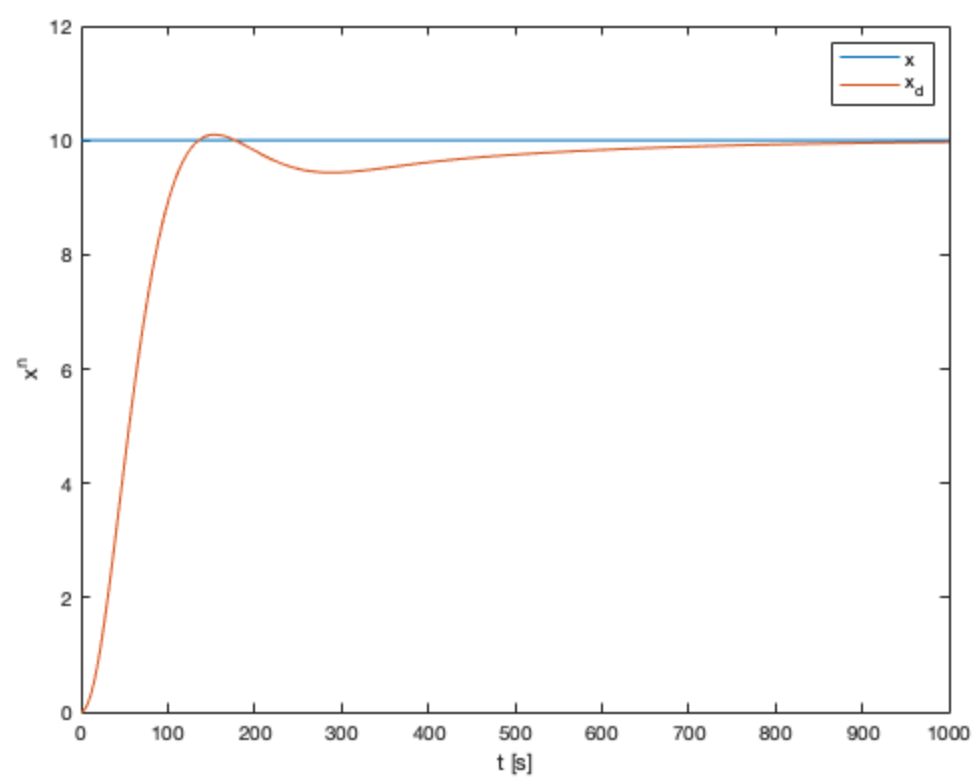
nu = logkout{2}.Values.Data();

t = logkout{1}.Values.Time();

N = length(t);
x_d = zeros(1,N);
x_d(1,:) = xd_n;
y_d = zeros(1,N);
y_d(1,:) = yd_n;

% plot(eta(:,1),eta(:,2))
figure(1)
plot(t,x_d)
hold on
plot(t, eta(:,1))
legend('x','x_d')
xlabel('t [s]')
ylabel('x^n')
figure(2)
plot(t,y_d)
hold on
plot(t, eta(:,2))
legend('y','y_d')
xlabel('t [s]')
ylabel('y^n')

hold off
```



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