```
InterpExample.m
Printed: Monday, October 16, 2006 5:04:00 PM
Y = [ 98.9 99.5 99.9 101.3 101.6 102.5 104 104.1 102.5 101.2 100.5 100.2]'
X = [1:12]
U = linspace(1,12);
A = vander(X)
C = A\Y
V = polyval(C,U)
plot(U,V,X,Y,'O');
```

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