

```
>> Manning(A)
```

n	S	B	H	Q
0.035	0.0001	10.00	2.00	0.3624
0.020	0.0002	8.00	1.00	0.6094
0.015	0.0010	20.00	1.50	2.5167
0.030	0.0007	24.00	3.00	1.5809
0.022	0.0003	15.00	2.50	1.1971

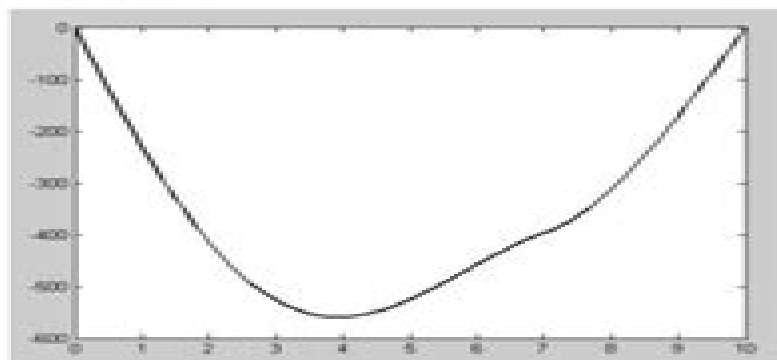
**2.22** A MATLAB M-file can be written as

```
function beam(x)
xx = linspace(0,x);
n=length(xx);
for i=1:n
    uy(i) = -5/6.*(sing(xx(i),0,4)-sing(xx(i),5,4));
    uy(i) = uy(i) + 15/6.*sing(xx(i),8,3) + 75*sing(xx(i),7,2);
    uy(i) = uy(i) + 57/6.*xx(i)^3 - 238.25.*xx(i);
end
plot (xx,uy)

function s = sing(xxx,a,b)
if xxx > a
    s = (xxx - a).^n;
else
    s=0;
end
```

This function can be run to create the plot.

```
>> beam(10)
```



**2.23** A MATLAB M-file can be written as

```
function cylinder(r, L)
h = linspace(0,2*r);
V = (r^2*acos((r-h)./r) - (r-h).*sqrt(2*r*h-h.^2))*L;
plot(h, V)
```

This function can be run to create the plot.

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# Numerical Analysis 7th Edition Solutions Manual

**Erwin Kreyszig**



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