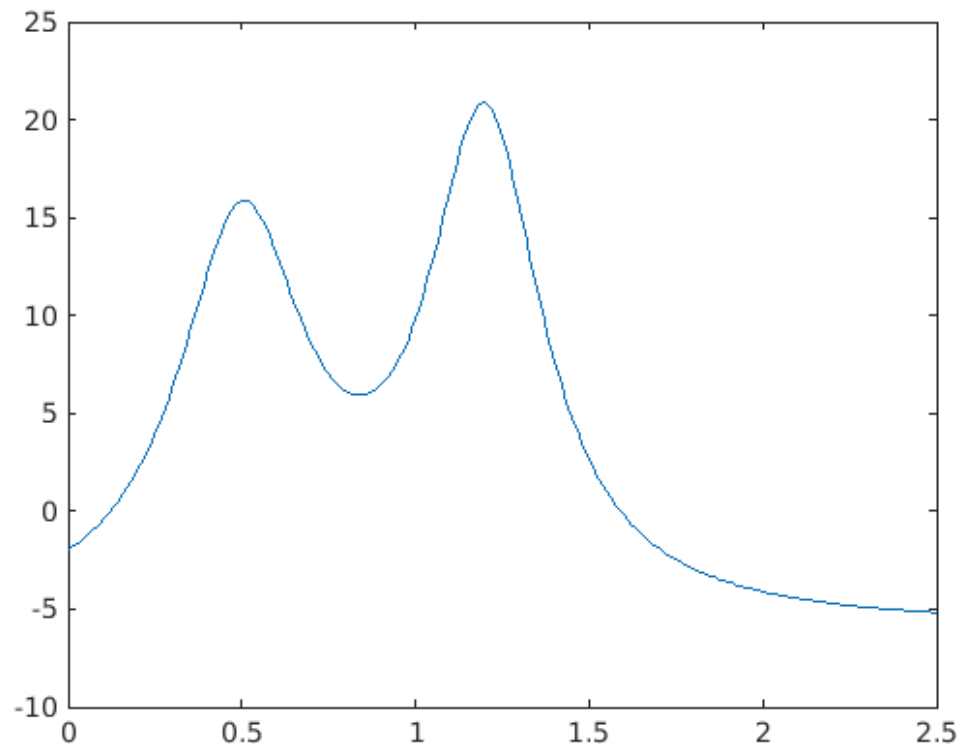


---

```
x=0:0.01:2.5;
y=humps(x);
plot(x,y)
function y=humps(x)
    y=1./((x-0.5).^2+0.05)+1./((x-1.2).^2+0.04)-6;
end
```



*Published with MATLAB® R2020b*