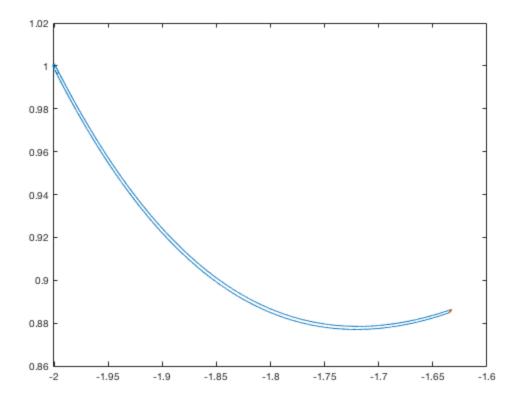
Load the system. Van der Pol equation.

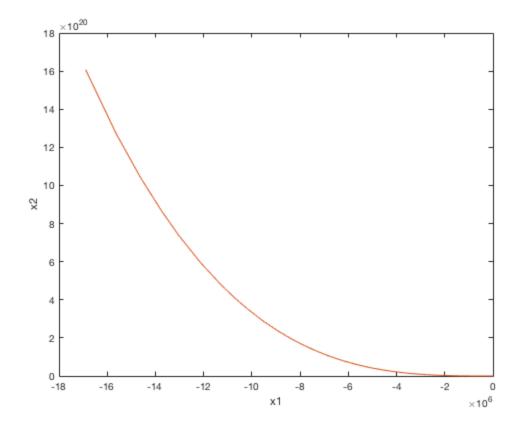
hold off



Simulate the system from initial conditions falling within the boundary.

```
polyin = polyshape(S(:, 1), S(:, 2));
[X, Y] = centroid(polyin);

nlsim2(sys, 0, [0 10], {[X, Y]});
```



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