

```
039 - ti = 0;
040 - vi = 2;
041 - yi = 1;
042 - tf = 20;
043 - dt = .25;
044 - ts = (tf-ti)/dt;
045
046 - t(1) = ti;
047 - v(1) = vi;
048 - y(1) = yi;
049
050 - for i = 1:ts
051 -     mv = sin(t(i)) - 4*v(i) - 3*y(i);
052 -     my = v(i);
053 -     t(i+1) = t(i)+dt;
054 -     y(i+1) = y(i)+dt*my;
055 -     v(i+1) = v(i)+dt*mv;
056 - end
057
058 - figure;
059 - [Y,V] = meshgrid(-4:.4:4 , -4:.4:4);
060
061 - S = sin(t(i)) - 4*V - 3*Y;
062 - Z = V;
063
064 - L = sqrt(Z.^2+S.^2);
065
066 - quiver(Y, V, S./L, Z./L, .5)
067 - axis tight
068 - hold on
069 - plot(x,y)
```

Matlab Code For Generalized Differential Quadrature Method

Liying Dong



Matlab Code For Generalized Differential Quadrature Method:

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