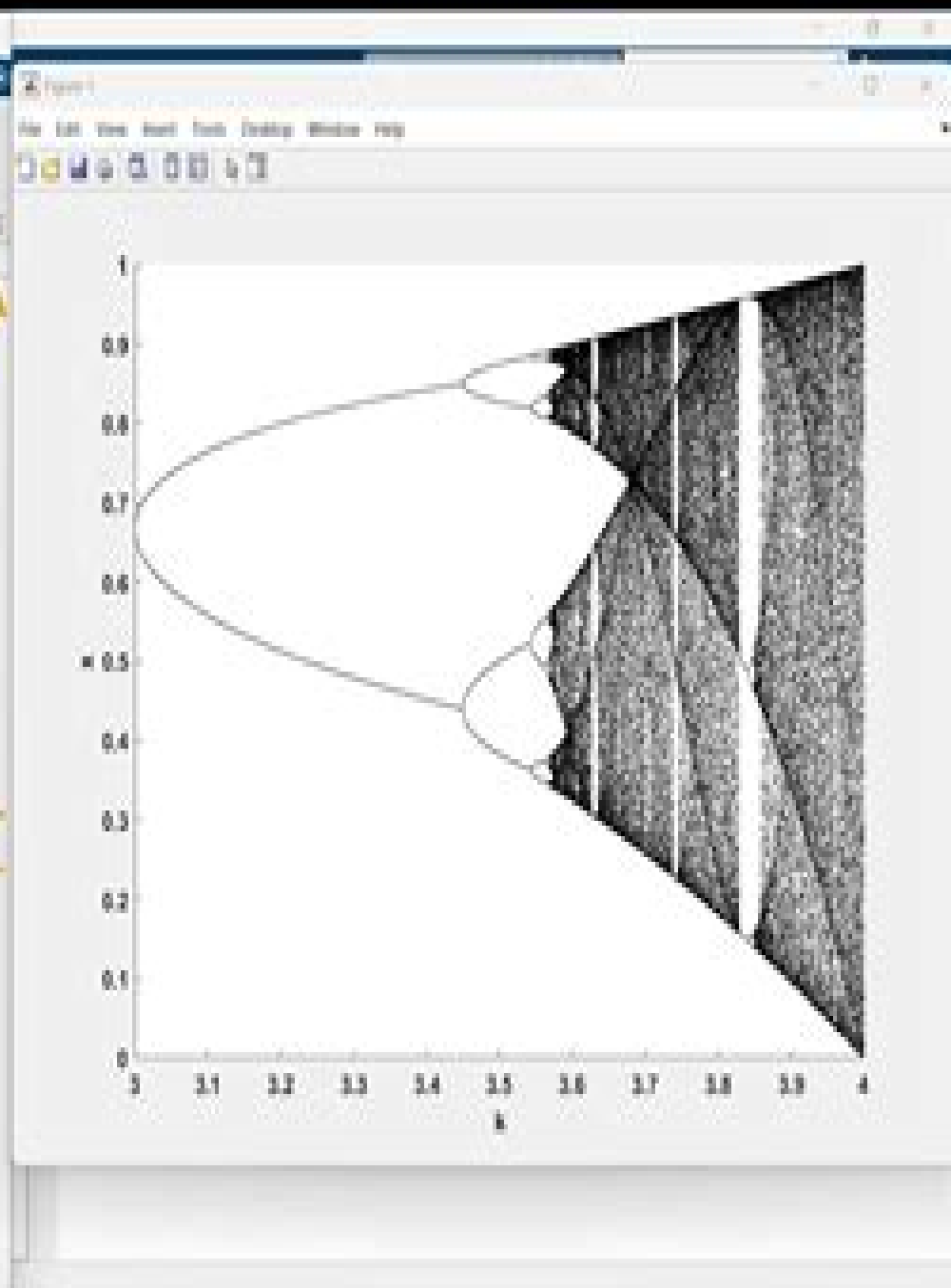


```

1  Initial condition
2  x(1)=0.551;
3  % parameter interval
4  k_min=3;
5  k_max=4;
6  Iteration step
7  tx=0.0005;
8  k_interval=k_min:(1/k_max);
9  pos=0; %interval variable for position counting
10 Iteration parameters
11 nx=10^3;
12 m=10;
13 for k=k_interval
14     pos=pos+1;
15     for i=2:nx
16         x(i)=k*x(i-1)*(1-x(i-1)); %logistic map
17     end
18     P(:,pos)=x(end-m+1:end)';
19 end
20 hold all
21 plot(k_interval,P,'k','MarkerSize',2)
22 xlabel('k')
23 ylabel('x')
24 set(gca,'fontSize',12)
25 set(gca,'fontweight','bold')

```



Matlab Code For Hopf Bifurcation

M Woodhall



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