

```

Program Test_Rk4
integer, parameter :: SIZE = 100
real*8 X(SIZE),Y(SIZE),Z(SIZE)
real*8 x1,x0,h
integer k,kl,l
pause ' Adjust window size...'
x0=0.d0 !starting x
x1=3.d0 !ending x
kl=30 !number of steps in x
h=(x1-x0)/kl !integration step
X(0)=x0
Y(0)=0.d0; Z(0)=0.89293687d0 !starting values
!integration loop
do k=0, kl-1
    call RK4(X(k),Y(k),Z(k),h,X(k+1),Y(k+1),Z(k+1))
end do
!write header
print *, ' '
print *, ' X Y estimated Z estimated '
print *, '-----'
!write kl+1 result lines
do k=0, kl
    write(*,10) X(k), Y(k), Z(k)
end do
print *, '-----'
print *, ' '
stop
format(F9.4,F12.7,F15.7)
END
!y'=-z
real*8 Function F(x,y,z)
real*8 x,y,z
F=-z
return
End
!z'=-3xxz
real*8 Function G(x,y,z)
real*8 x,y,z
G=-3d0*x*x*z
return
End

!Integrate sytem from x to x+h using Runge-Kutta
Subroutine RK4(x,y,z,h,x1,y1,z1)
real*8 x,y,z,h,x1,y1,z1
real*8 c1,c2,c3,c4,d1,d2,d3,d4,h2,F,G
c1=F(x,y,z)
d1=G(x,y,z)
h2=h/2.d0
c2=F(x+h2,y+h2*c1,z+h2*d1)
d2=G(x+h2,y+h2*c1,z+h2*d1)
c3=F(x+h2,y+h2*c2,z+h2*d2)
d3=G(x+h2,y+h2*c2,z+h2*d2)
c4=F(x+h,y+h*c3,z+h*d3)
d4=G(x+h,y+h*c3,z+h*d3)
x1=x+h
y1=y+h*(c1+2.d0*c2+2.d0*c3+c4)/6.d0
z1=z+h*(d1+2.d0*d2+2.d0*d3+d4)/6.d0
return
End

```

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Zhe Xu



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