```c
xemax=getmaxy();
yemax=getmaxy();

sx=(xemax-xemin)/(xrmax-xrmin);
sy=(yemax-yemin)/(yrmax-yrmin);

        past=1./sx;

    for(t=-M_PI;t<=6*M_PI;t+=past){
    for(j=0;j<=nf;j++)
    {nj=F[0][j];//NR.varfuri ale fetei "j"
     a=F[nj][j];
     px=V[0][a];
     py=V[1][a];
     pz=V[2][a];
     moveto(xe(xp(px,py,pz)),ye(yp(px,py,pz)));
     setcolor(t);
     for(i=1;i<=nj;i++)
        {a=F[i][j];
        px=V[0][a];
        py=V[1][a];
        pz=V[2][a];
        lineto(xe(xp(px,py,pz)),ye(yp(px,py,pz)));
        }
     }
    }//setcolor()

getch();
closegraph();
}
```