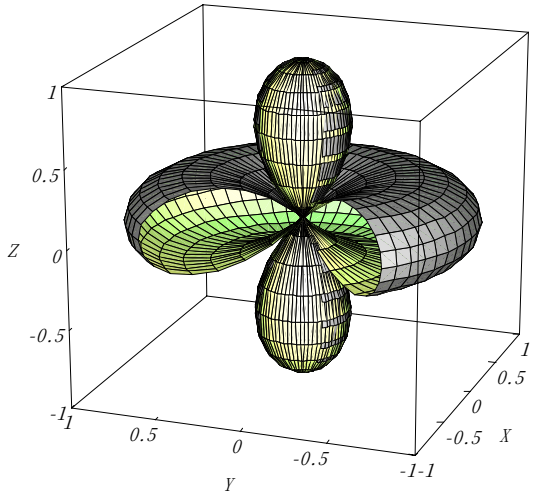
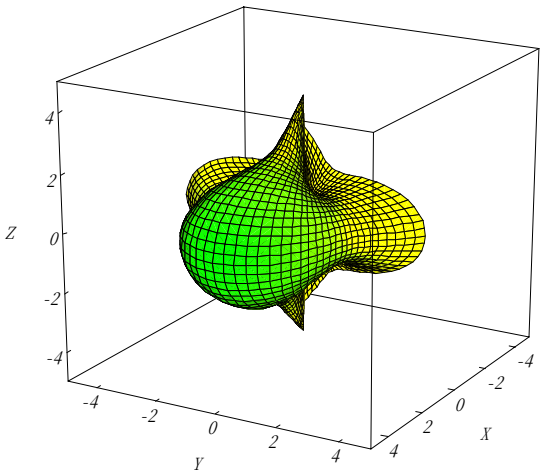
＜関数グラフ（３次元)＞

R3(u)=cos2u

x(t,u)=R3(u)costcosu
y(t,u)=R3(u)sintcosu
z(t,u)=R3(u)sinu

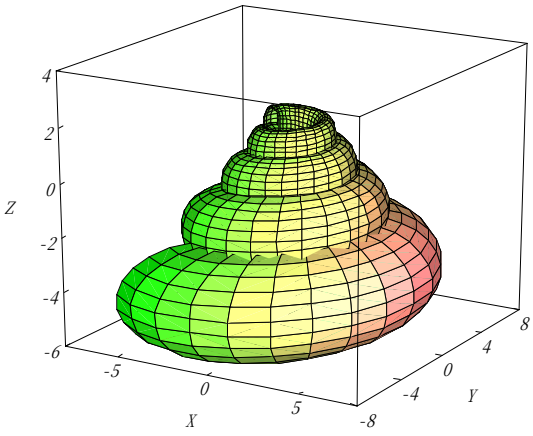


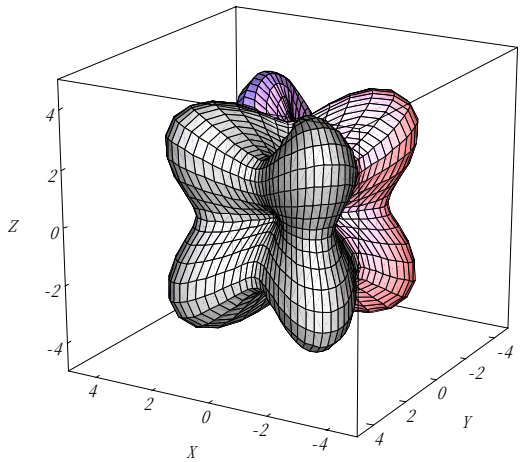


R22(t,u)=3+cos(3t)+cos(3u)

x(t,u)=R22(t,u)costcosu
y(t,u)=R22(t,u)sintcosu
z(t,u)=R22(t,u)sinu

x(t,u)=$e^{-0.05t}$(2+$e^{-0.05t}$cosu)*cost
y(t,u)=$e^{-0.05t}$(2+$e^{-0.05t}$cosu)*sint
z(t,u)=0.1t+$e^{-0.05t}$(0.1t+sinu)





R24(t,u)=3-cos4t-cos4u

x(t,u)=R24(t,u)costcosu
y(t,u)=R24(t,u)sintcosu
z(t,u)=R24(t,u)sinu