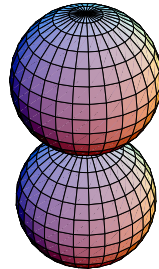
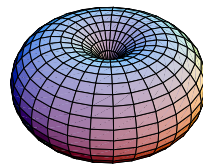


```
(* r =(sin  $\theta$  sin $\phi$ , sin  $\theta$  cos $\phi$ , cos  $\theta$  ) ;
pz= cos  $\theta$  ; px = sin  $\theta$  cos $\phi$  ; p+ = sin  $\theta$  ei $\phi$  *)

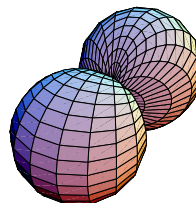
ParametricPlot3D[{Abs[Cos[ $\theta$ ]] Sin[ $\theta$ ] Sin[ $\phi$ ], Abs[Cos[ $\theta$ ]] Sin[ $\theta$ ] Cos[ $\phi$ ],
Abs[Cos[ $\theta$ ]] Cos[ $\theta$ ]}, { $\theta$ , 0, Pi}, { $\phi$ , 0, 2 Pi}, Axes  $\rightarrow$  False, Boxed  $\rightarrow$  False];
```



```
ParametricPlot3D[{Abs[Sin[ $\theta$ ]] Sin[ $\theta$ ] Sin[ $\phi$ ], Abs[Sin[ $\theta$ ]] Sin[ $\theta$ ] Cos[ $\phi$ ],
Abs[Sin[ $\theta$ ]] Cos[ $\theta$ ]}, { $\theta$ , 0, Pi}, { $\phi$ , 0, 2 Pi}, Axes  $\rightarrow$  False, Boxed  $\rightarrow$  False];
```



```
ParametricPlot3D[{Abs[Sin[ $\theta$ ] Cos[ $\phi$ ]] Sin[ $\theta$ ] Sin[ $\phi$ ], Abs[Sin[ $\theta$ ] Cos[ $\phi$ ]] Sin[ $\theta$ ] Cos[ $\phi$ ],
Abs[Sin[ $\theta$ ] Cos[ $\phi$ ]] Cos[ $\theta$ ]}, { $\theta$ , 0, Pi}, { $\phi$ , 0, 2 Pi}, Axes  $\rightarrow$  False, Boxed  $\rightarrow$  False];
```



```
ParametricPlot3D[{Abs[Sin[ $\theta$ ] Sin[ $\phi$ ]] Sin[ $\theta$ ] Sin[ $\phi$ ], Abs[Sin[ $\theta$ ] Sin[ $\phi$ ]] Sin[ $\theta$ ] Cos[ $\phi$ ],
Abs[Sin[ $\theta$ ] Sin[ $\phi$ ]] Cos[ $\theta$ ]}, { $\theta$ , 0, Pi}, { $\phi$ , 0, 2 Pi}, Axes  $\rightarrow$  False, Boxed  $\rightarrow$  False];
```

