

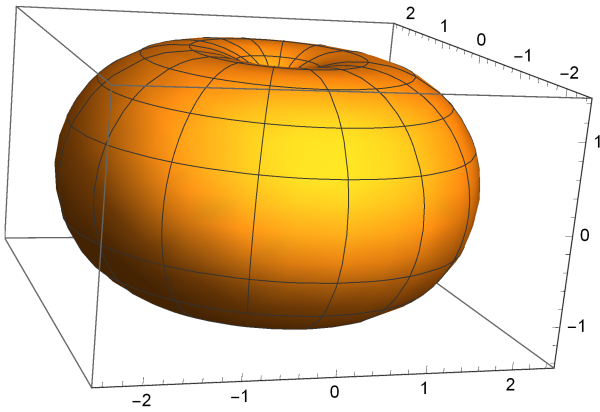
```
p = {Cos[t], Sin[t], 0} + 1.4 (Cos[s] {Cos[t], Sin[t], 0} + Sin[s] {0, 0, 1})
{Cos[t] + 1.4 Cos[s] Cos[t], Sin[t] + 1.4 Cos[s] Sin[t], 1.4 Sin[s]}
```

```
ParametricPlot3D[
```

```
  p,
```

```
  {t, 0, 2 π}, {s, 0, 2 π}
```

```
]
```



```
ParametricPlot3D[
```

```
  p,
```

```
  {t, 0, 2 π}, {s, 0, 2 π}, Boxed → False, Axes → False, PlotStyle → {Red, Opacity[0.4]}
```

```
]
```

