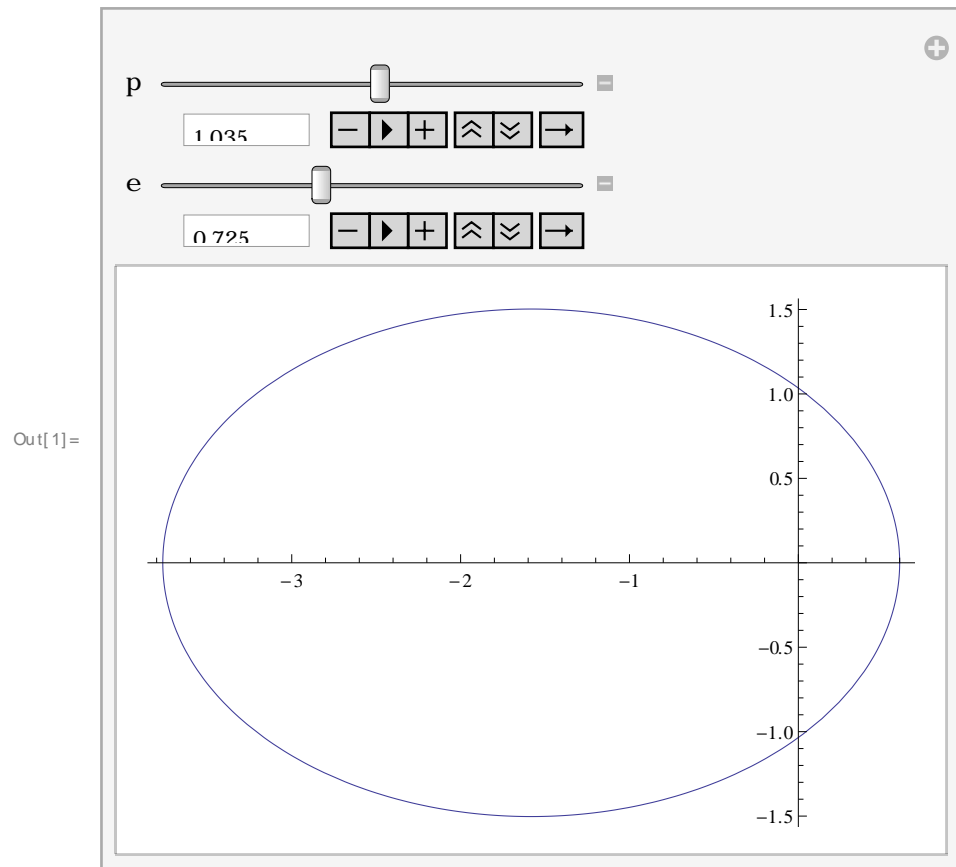


■ Zentralkraftproblem: Kepler-Bahnen (Kap 1.5, S. 17,18)

In[1]:= `Manipulate[PolarPlot[p / (1 + e Cos[phi]), {phi, 0, 2 Pi}], {p, 0, 2}, {e, 0, 2}]`



```
In[2]:= PolarPlot[1 / (1 + 10 / 9 Cos[phi]), {phi, ArcCos[-9 / 10], -ArcCos[-9 / 10]}, PlotRange -> 6]
```

