## **Epispiral**

## 参考

## https://mathworld.wolfram.com/Epispiral.html

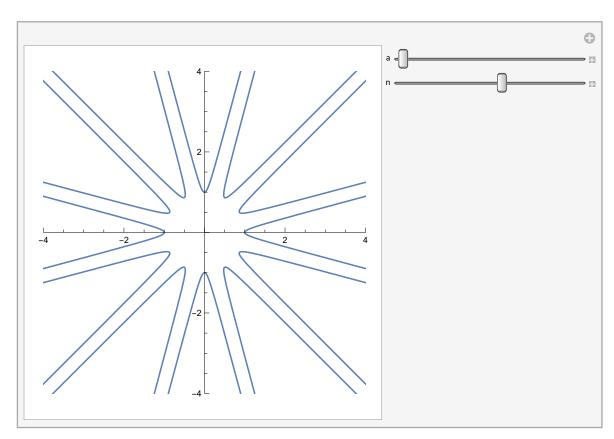
The epispiral is a plane curve with polar equation

 $r = a sec(n \theta)$ .

There are n sections if n is odd and 2 n if n is even .

> Exclusions  $\rightarrow$  "Singularities", PlotRange  $\rightarrow$  4], {a, 1, 3}, {n, 2, 9, 1}] 排除 绘制范围

Out[ • ]=



A slightly more symmetric version considers instead  $r = a \mid sec(n \theta) \mid$ 

Out[ • ]=

