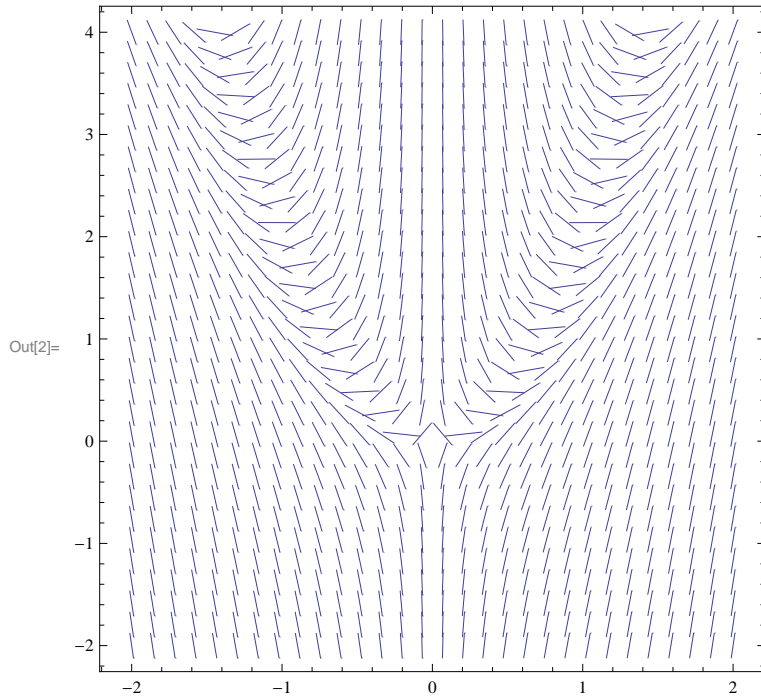


```
In[2]:= VectorPlot[{{1, -2/t y + 4 t}, {t, -2, 2}}, {y, -2, 4},
```

```
VectorPoints -> 30,  
VectorScale -> {Automatic, Automatic, None},  
VectorStyle -> Arrowheads[0]]
```



```
In[3]:= Plot[t^2 + 1/t^2, {t, -2, 2}, PlotRange -> {-2, 4}]
```

