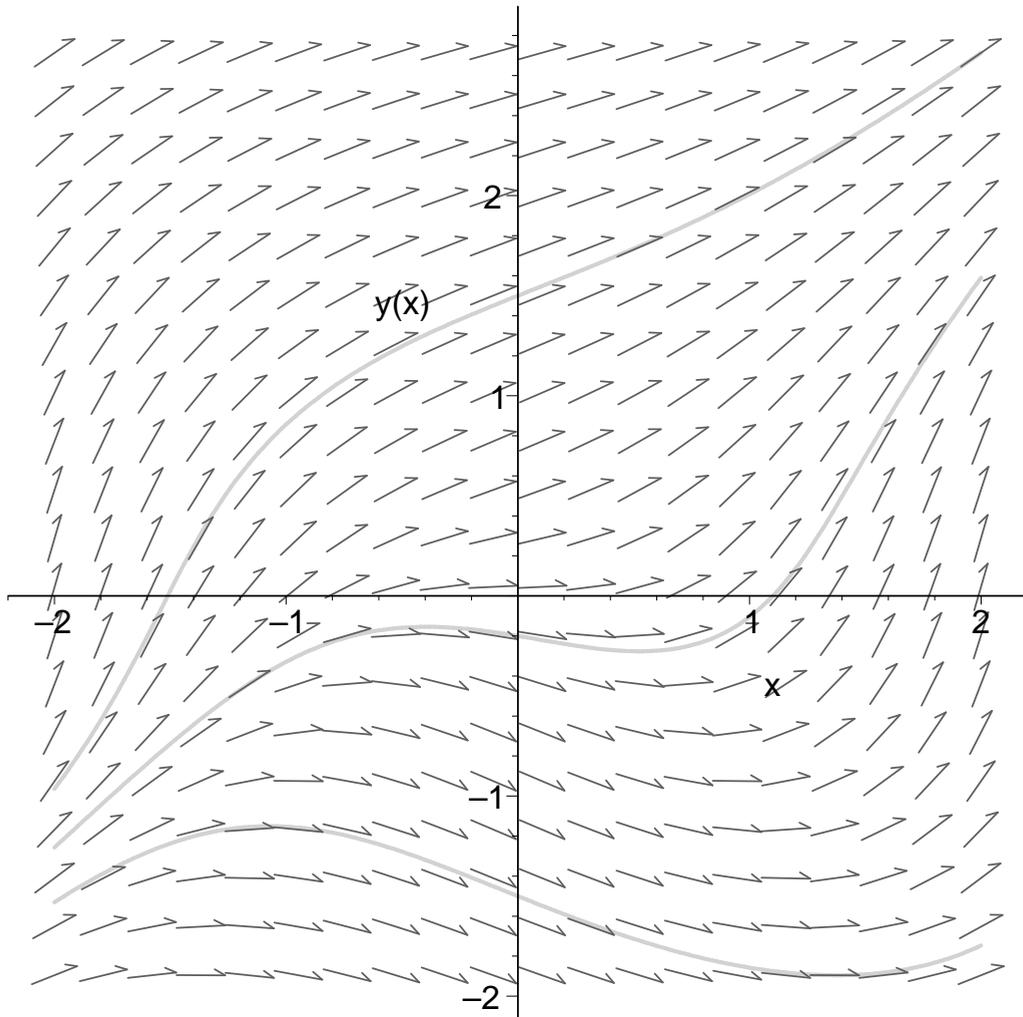


```

> with(DEtools):
phaseportrait(D(y)(x)=(x^2 + y(x))/(1+(y(x))^2),y(x),x=-2..2,
[[y(0)=-0.2],[y(0)=1.5],[y(0)=-1.5]]
,stepsize=.02);

```



```

> phaseportrait(D(y)(x)=(x^2)/(1-(y(x))^2),y(x),x=-2..2,
[[y(0)=-0.2],[y(0)=2],[y(0)=-1.5]]
,stepsize=.02);

```

