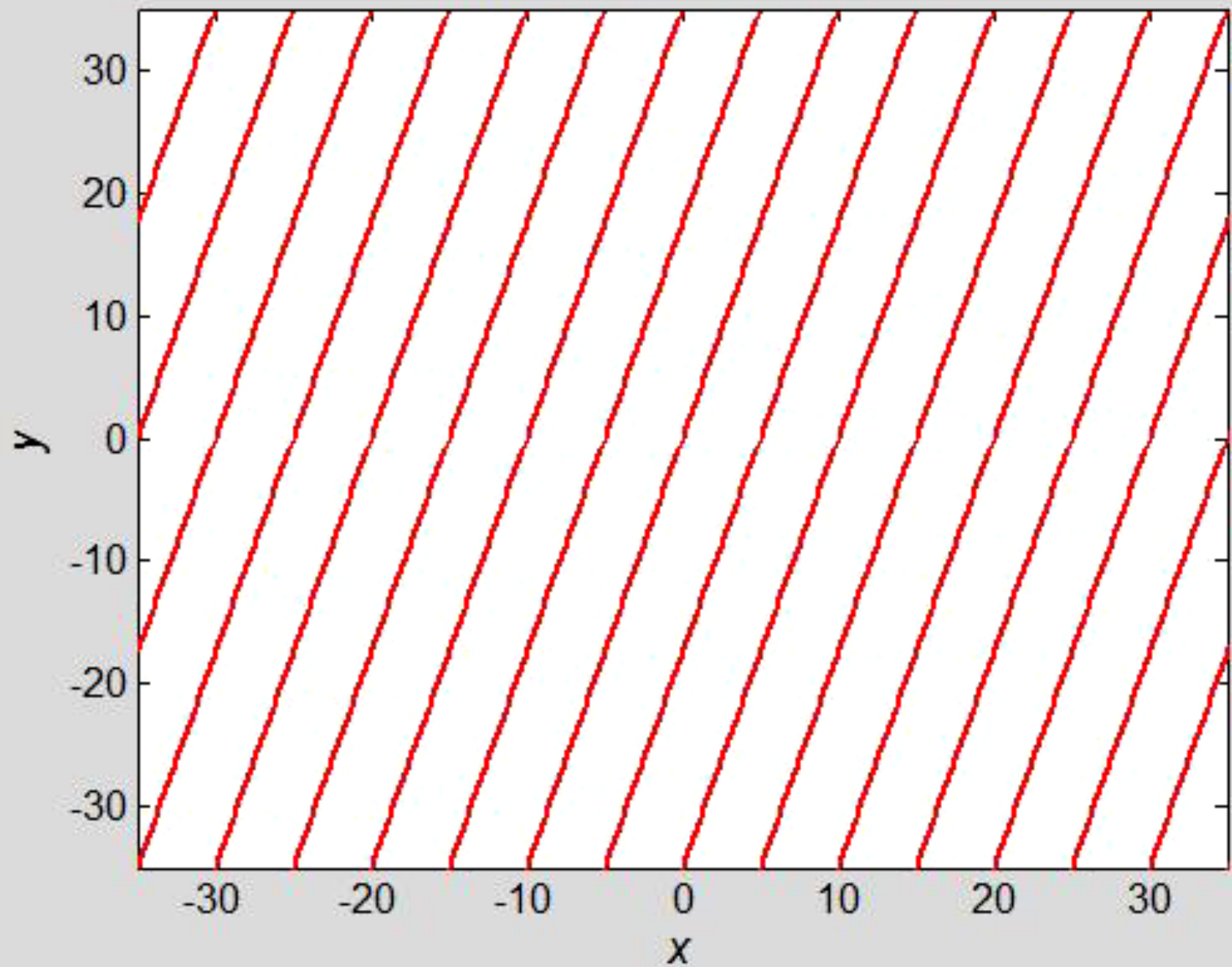


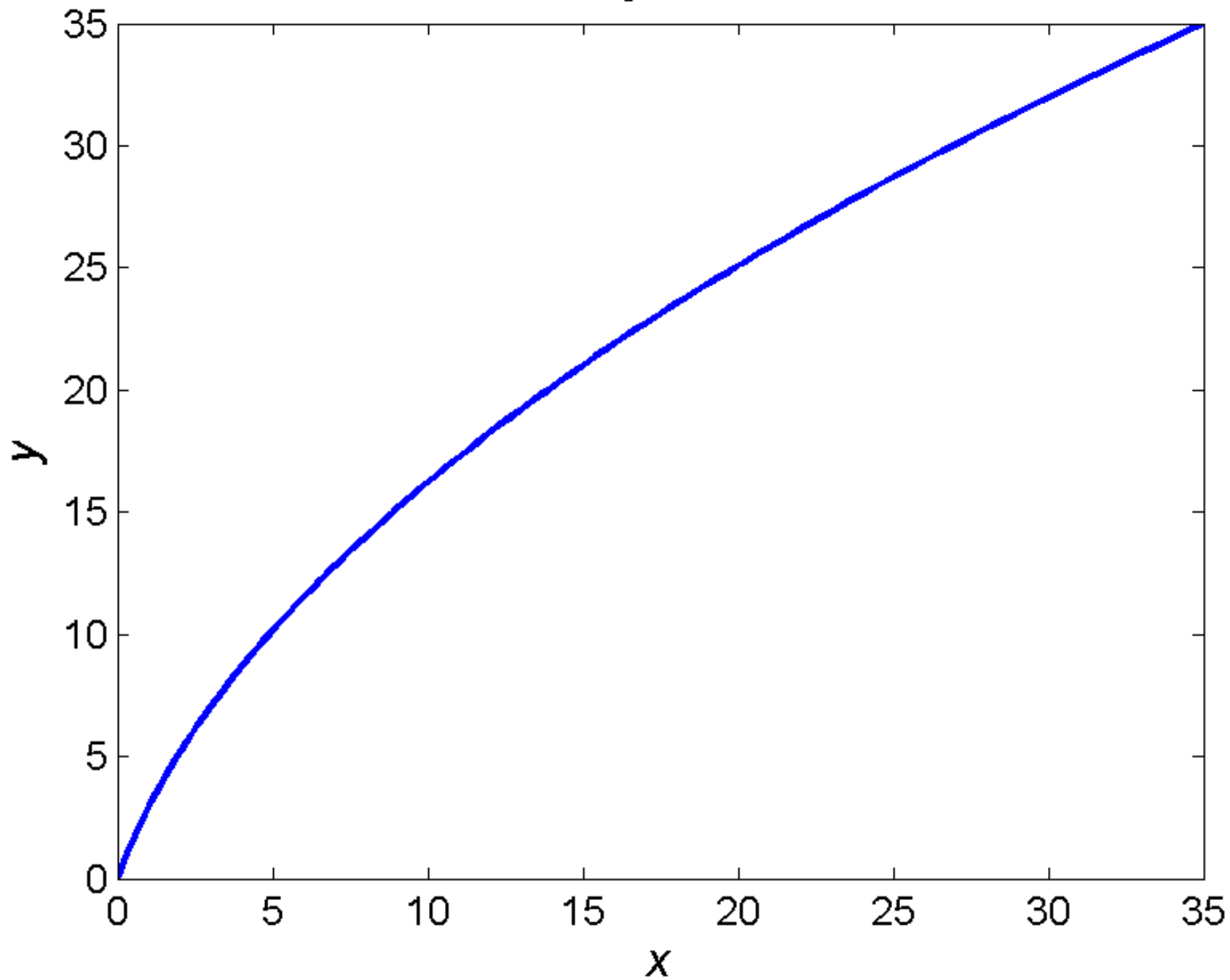
Parâmetros do exercício 1

- $U_0 = 1 \text{ m/s}$
- $V_0 = 3,5 \text{ m/s}$
- $A = 0,5 \text{ m/s}^2$

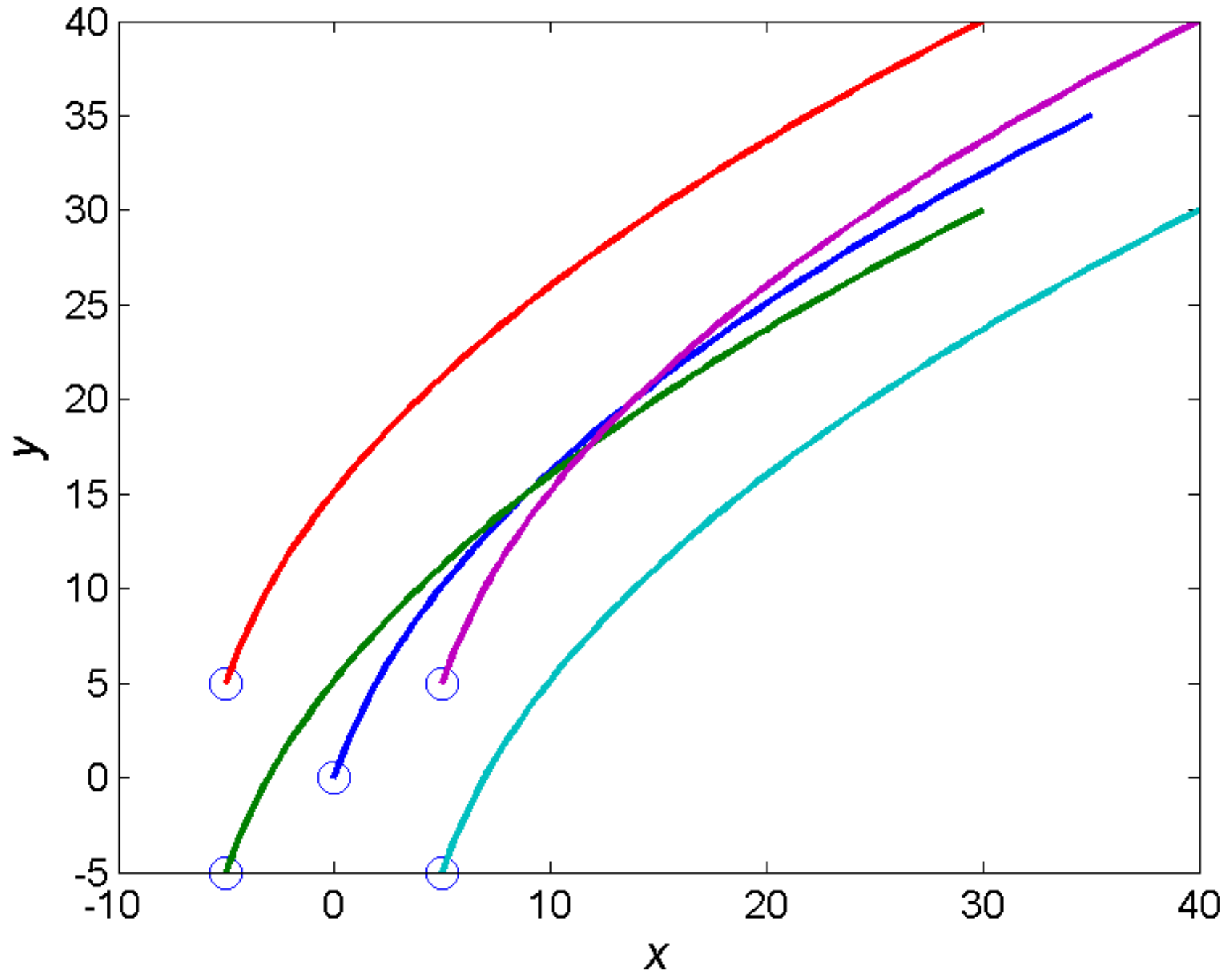
Linhas de corrente - $t = 0$



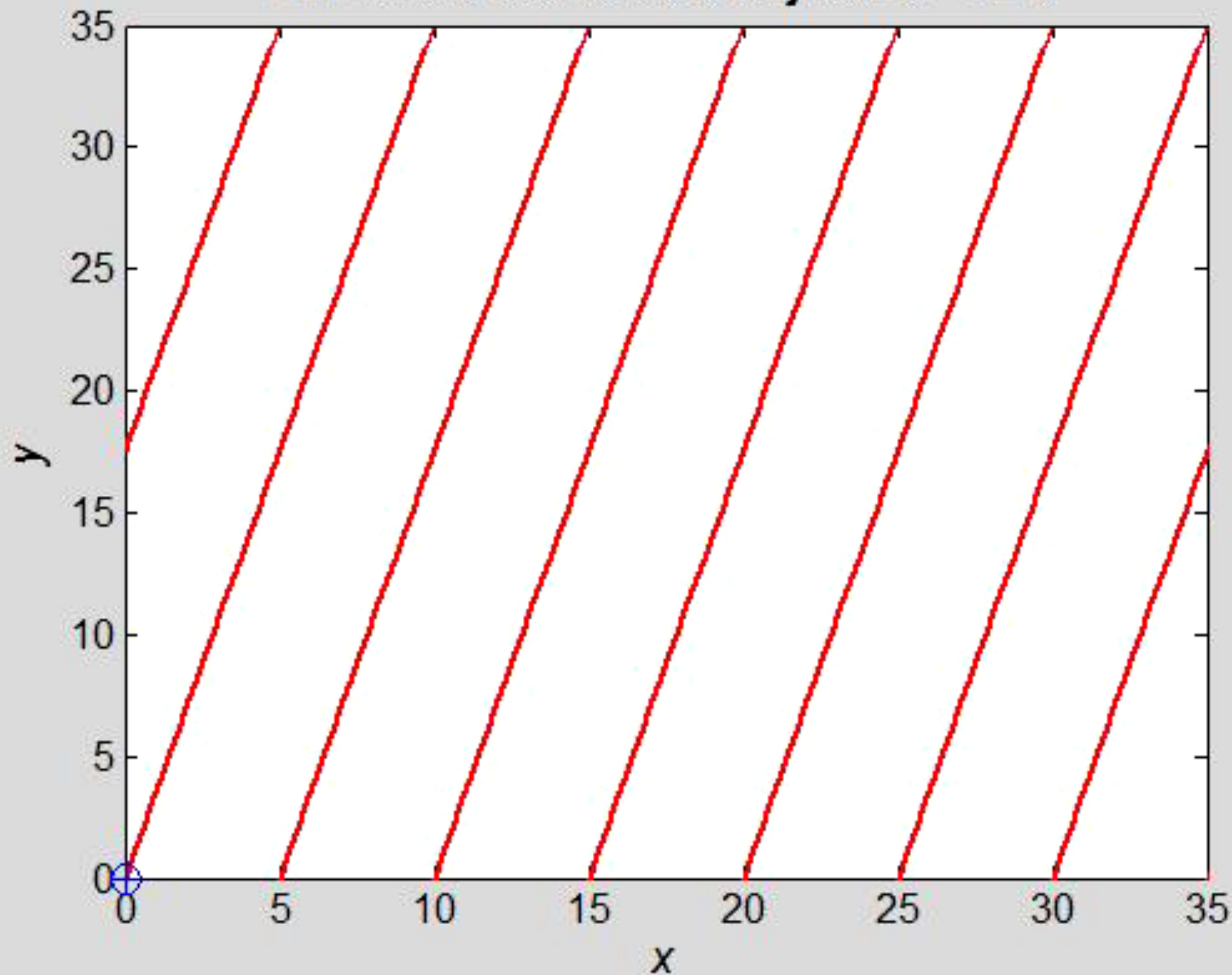
Trajetória



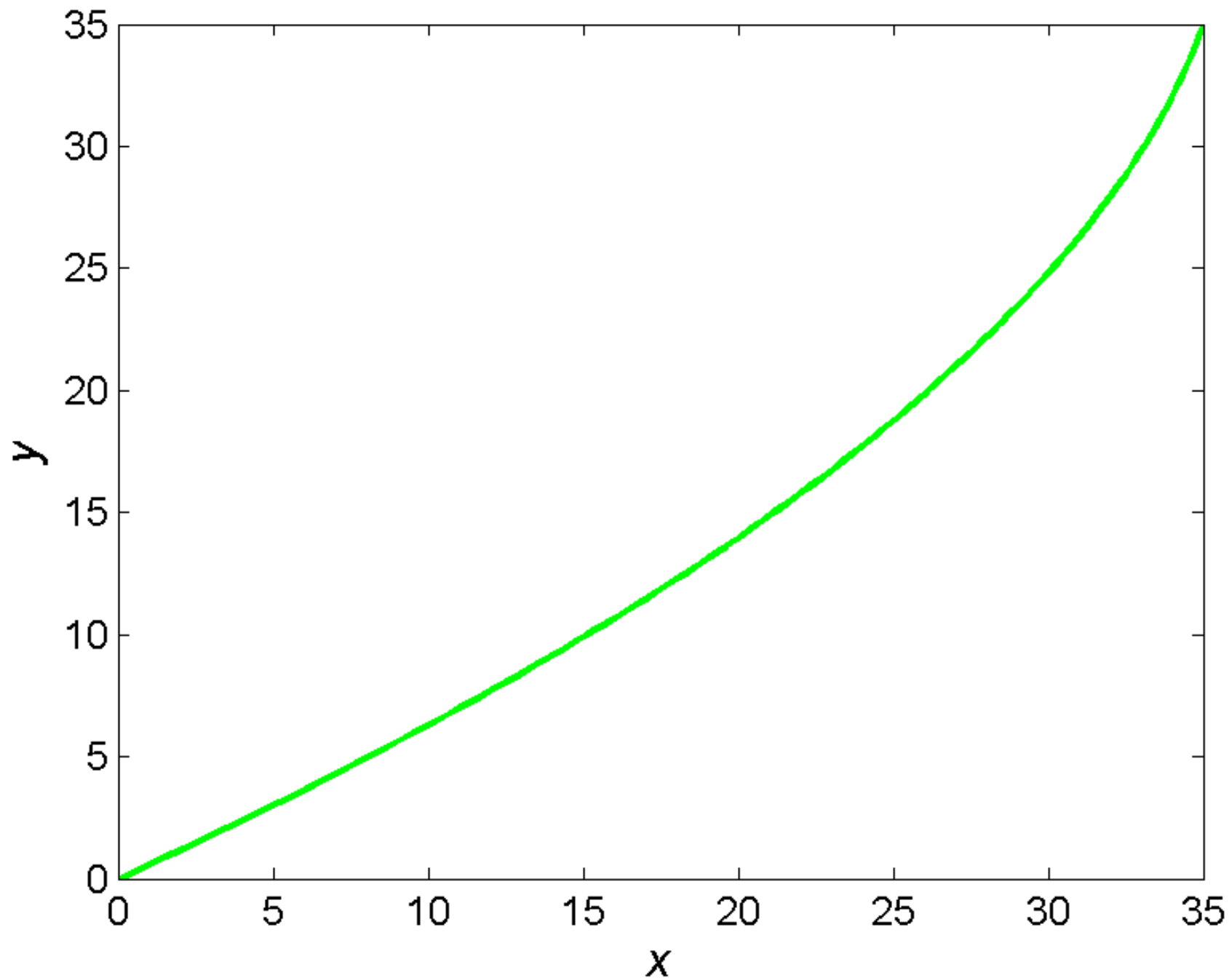
Trajetoórias



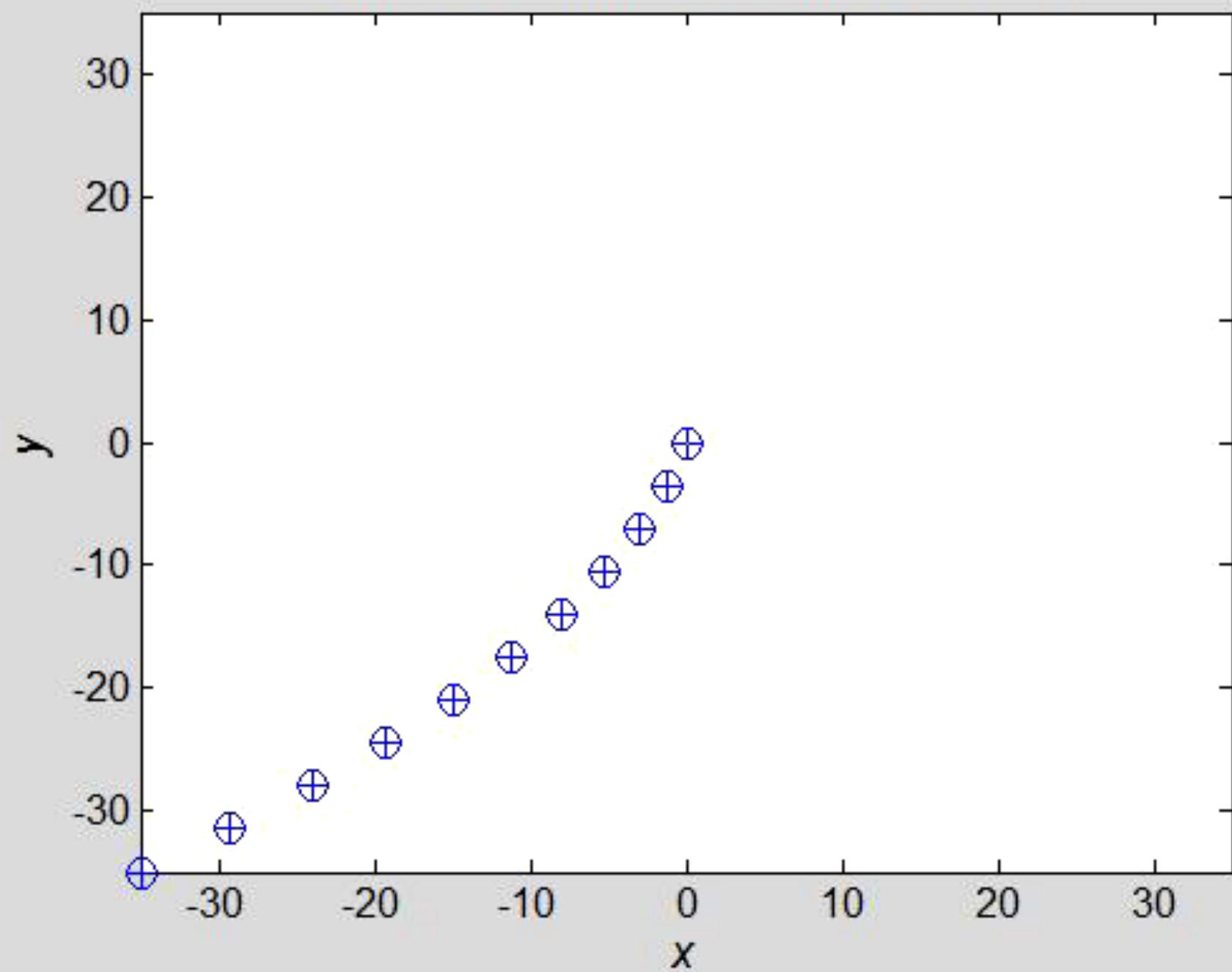
Linhas de corrente e trajetória - $t = 0$



Linha de emissão



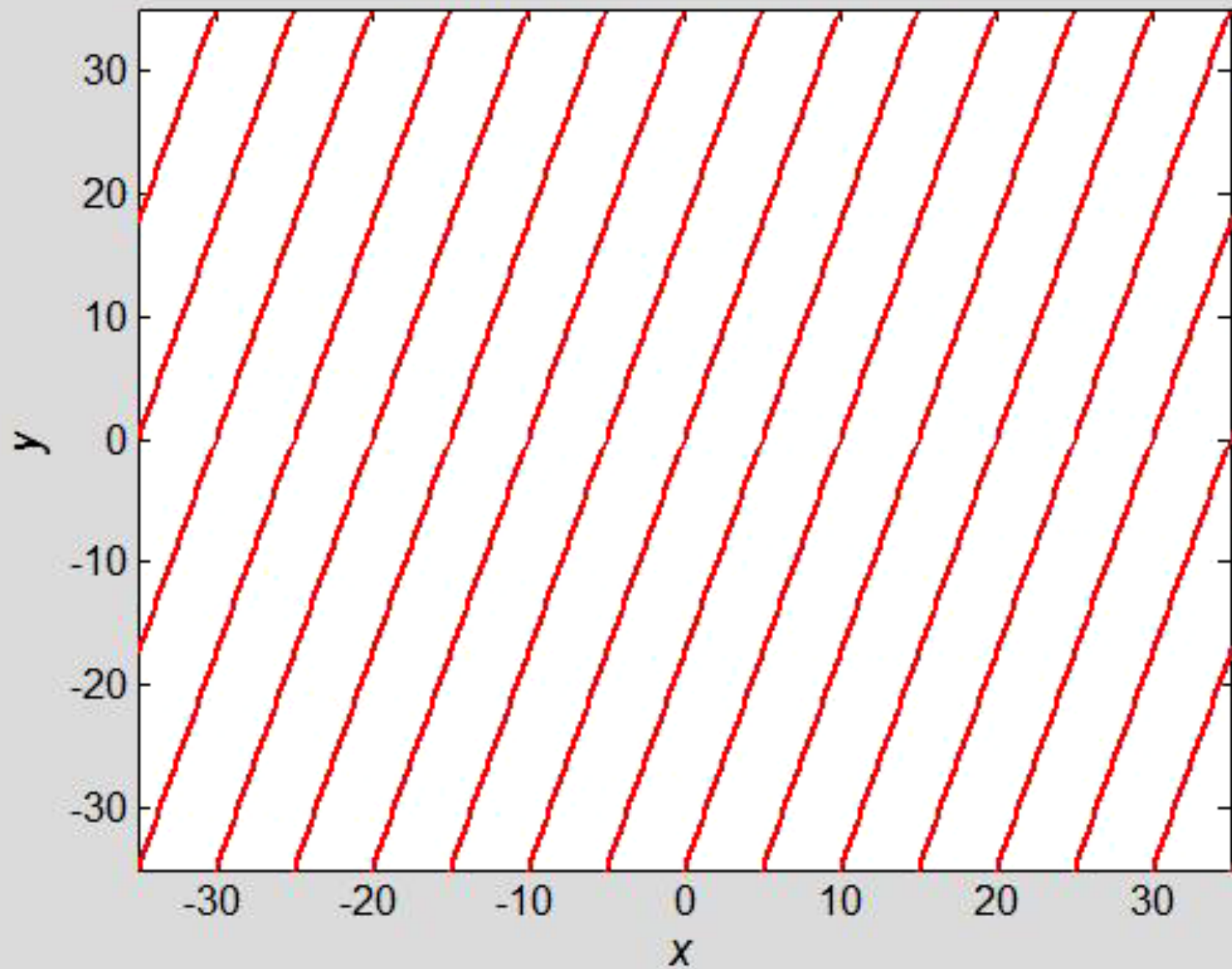
Trajetória e linhas de emissão - $t = 0$



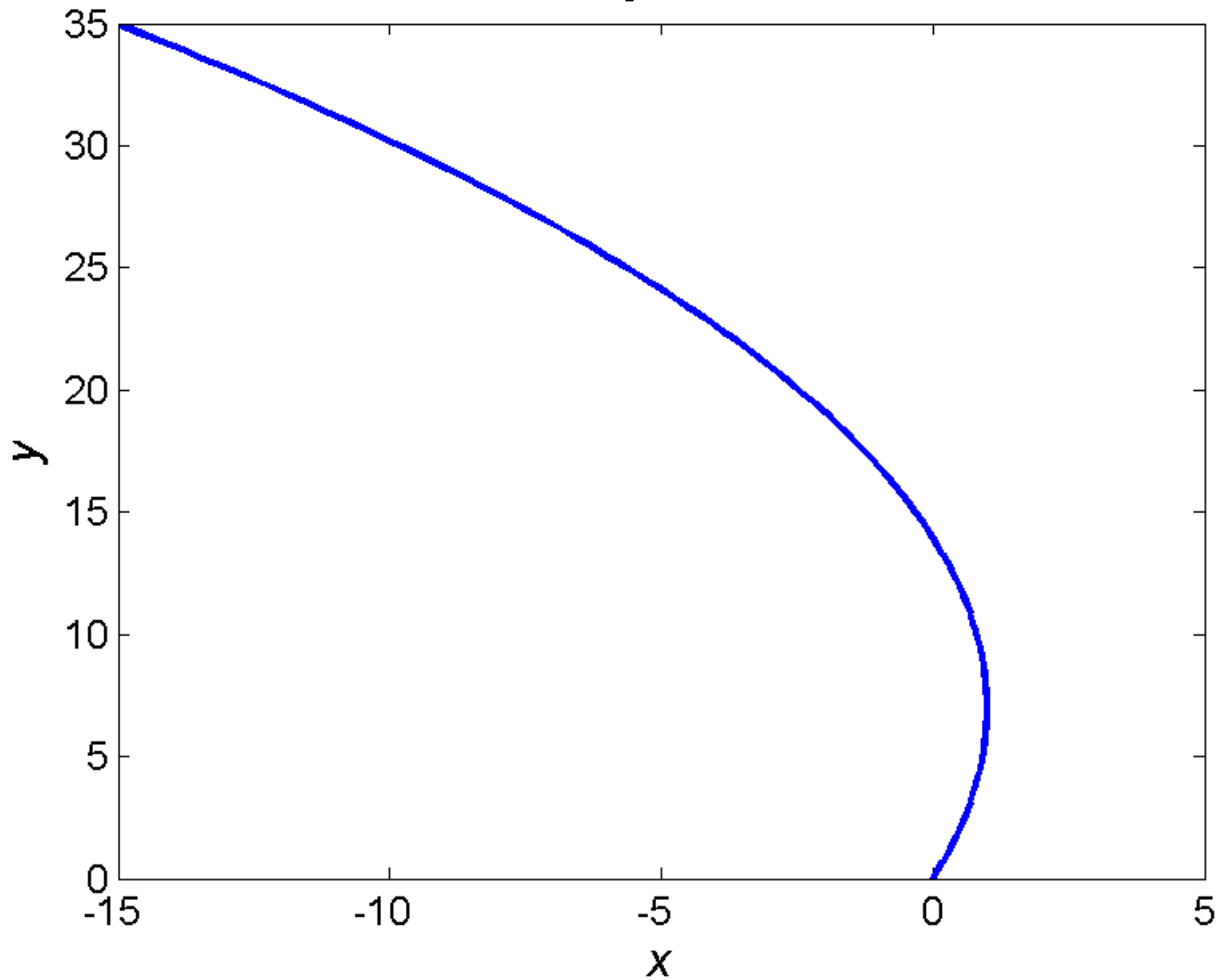
Parâmetros do exercício 1

- $U_0 = 1 \text{ m/s}$
- $V_0 = 3,5 \text{ m/s}$
- $A = -0,5 \text{ m/s}^2$

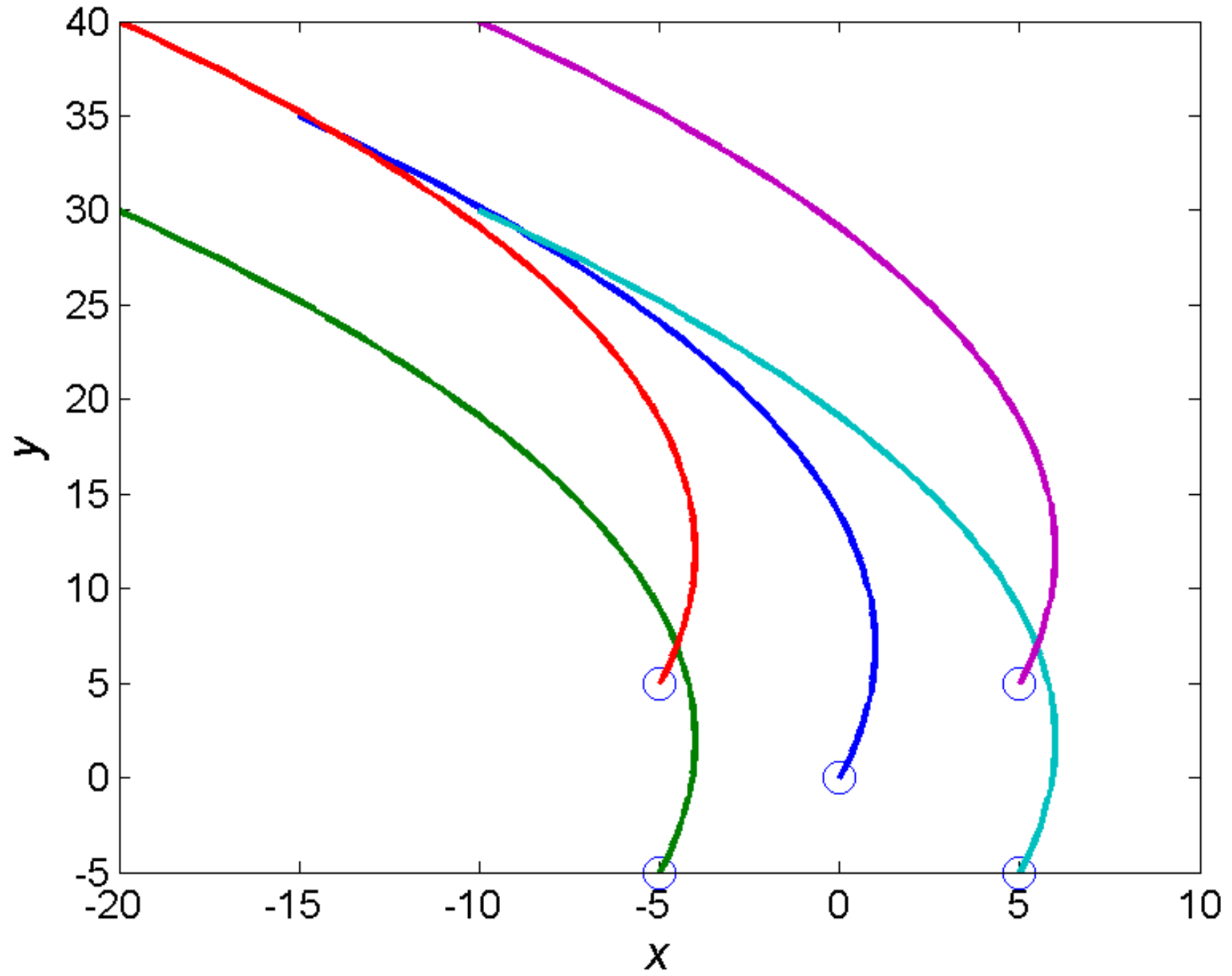
Linhas de corrente - $t = 0$



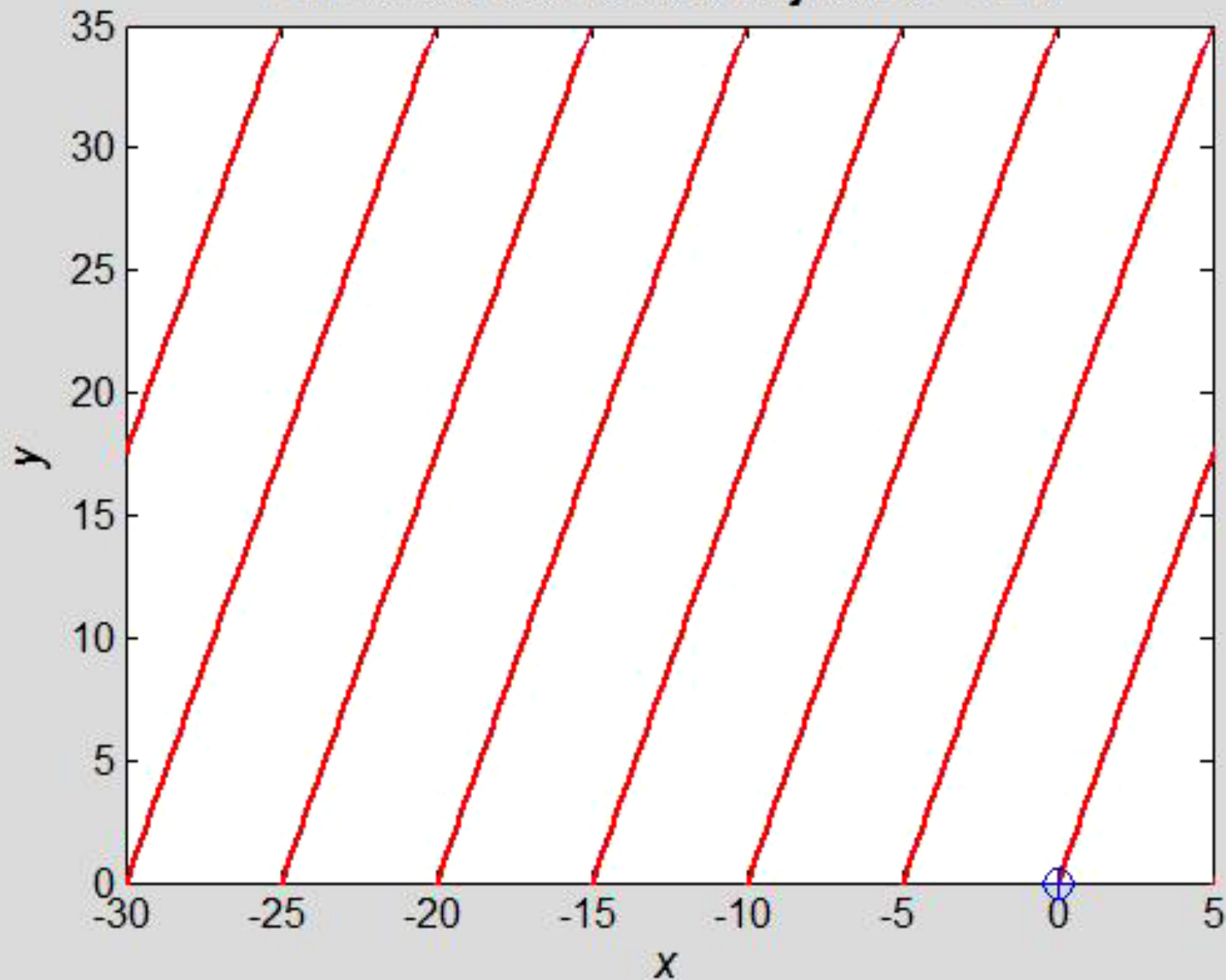
Trajectoria



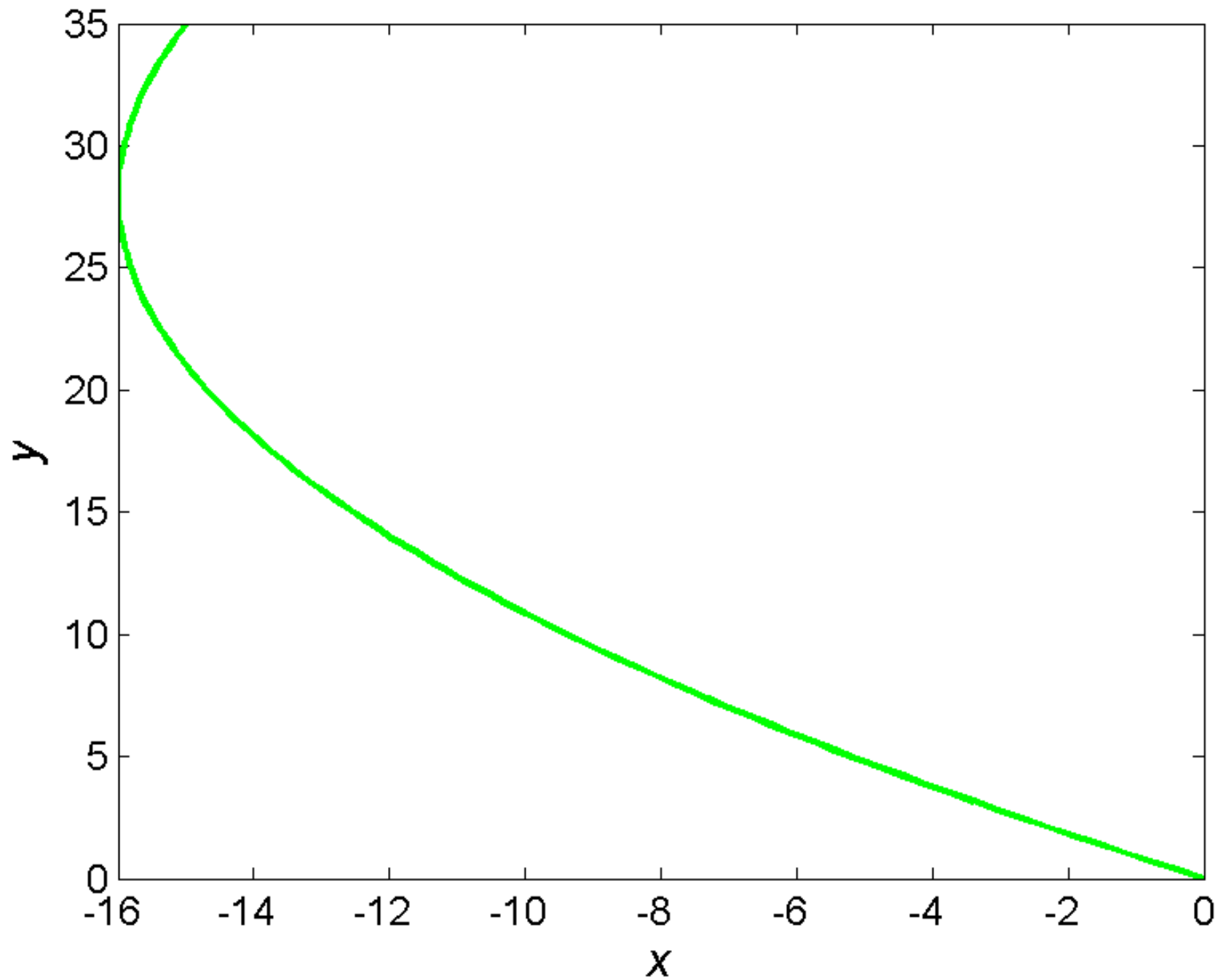
Trajetórias



Linhas de corrente e trajetória - $t = 0$



Linha de emissão



Trajetória e linhas de emissão - $t = 0$

