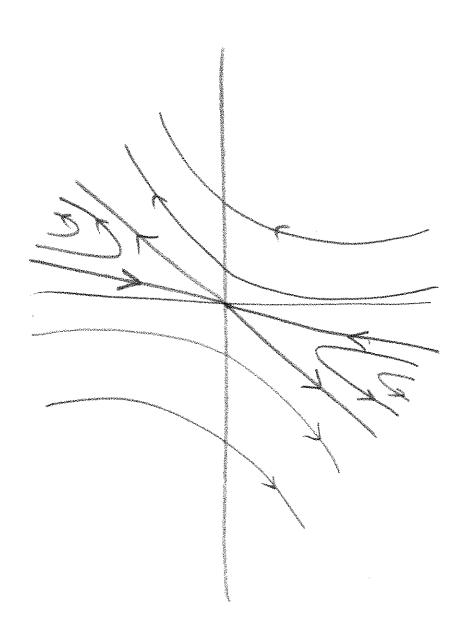
Contribution of the Contri Nor Jak - Dax ()-x1/-)xx 7 Man Market コネセンスナンタナー スターンター ア The state of the s Y X(X-1) PXX 5 SNANX SOME STANK NET SIN-LIANK No. > 1

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$$a_{1} = \frac{3a_{2}}{314} = \frac{a_{1}}{4} = \frac{1}{2}a_{1} \times \frac{1}{4}x^{2} + \frac{1}{2}x^{2} \times \frac{1}{2}x^{2} \frac{1}{2}x^{$$

$$\frac{(2-\lambda)(-2-\lambda)}{\lambda^{2}-1} = 0$$



$$\frac{dut(-1-x)(-1-x)+y=0}{x^{2}+2x+y=0} = \frac{-2\pm 4i}{2} = -1\pm 2i$$

$$\frac{x^{2}+2x+y=0}{x^{2}+2x+y=0} = \frac{-2\pm 4i}{2} = -1\pm 2i$$

$$\frac{x^{2}+2x+y=0}{x^{2}+2x+y=0} = \frac{-1\pm 2i}{2} = -1\pm 2i$$

