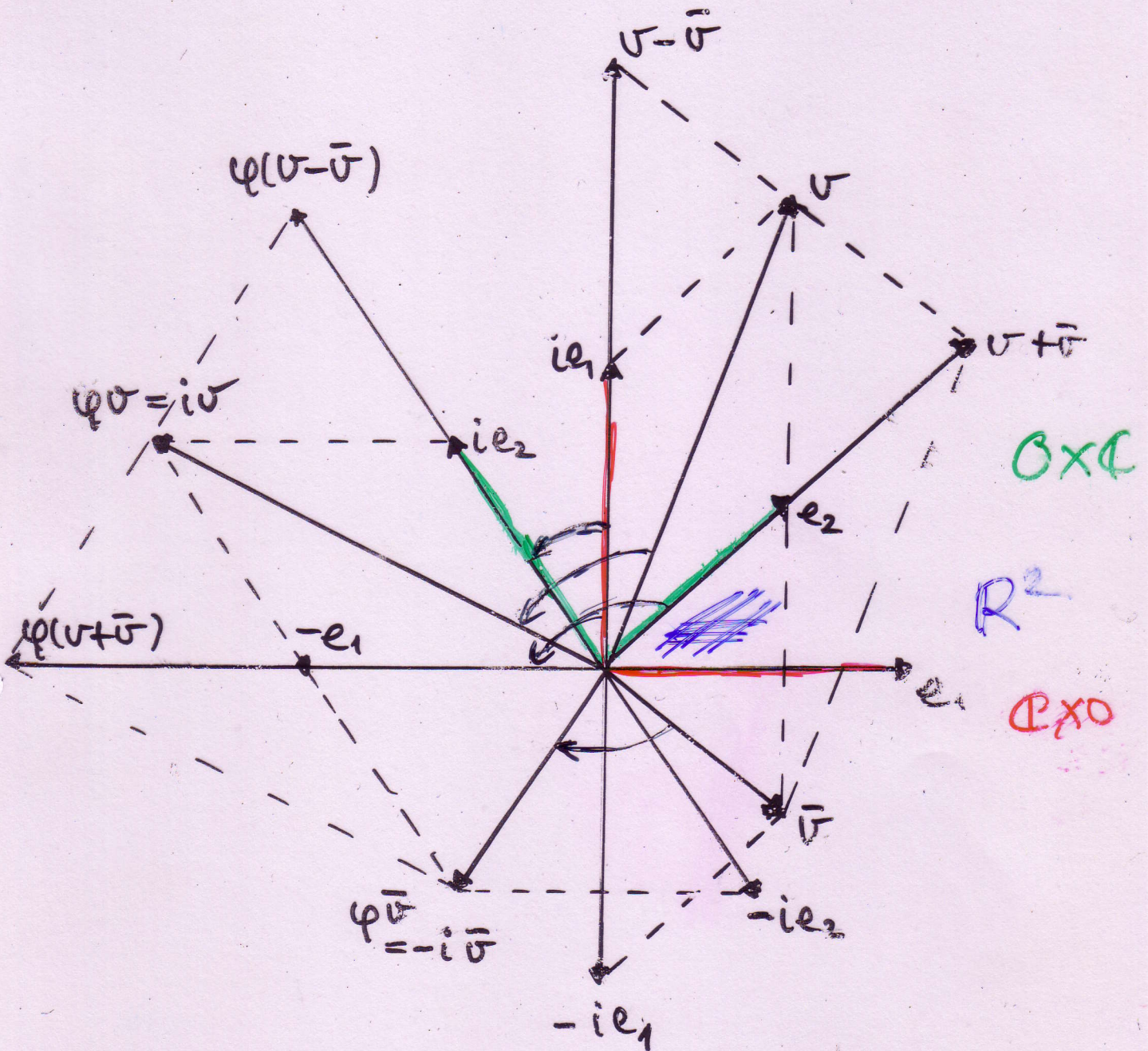


~~26.4~~

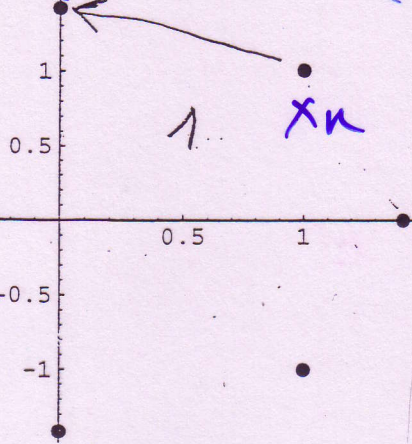
26.4



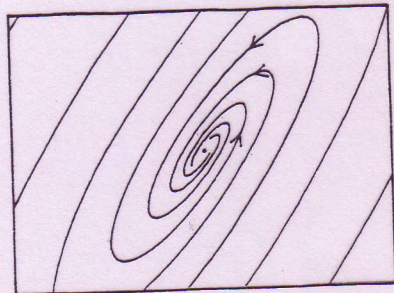
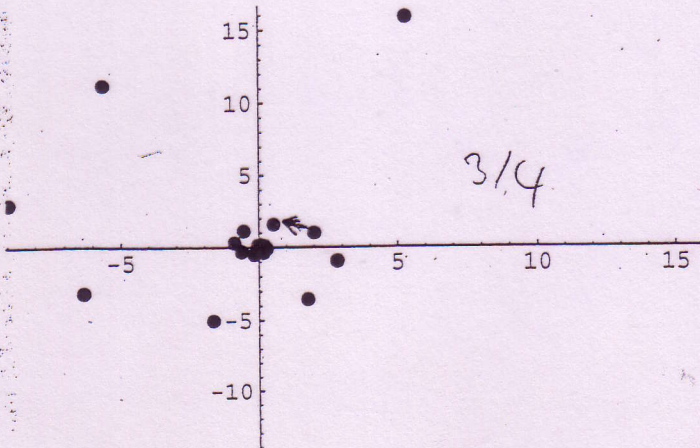
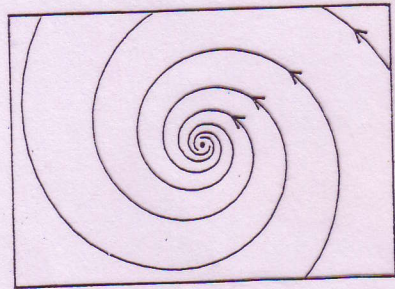
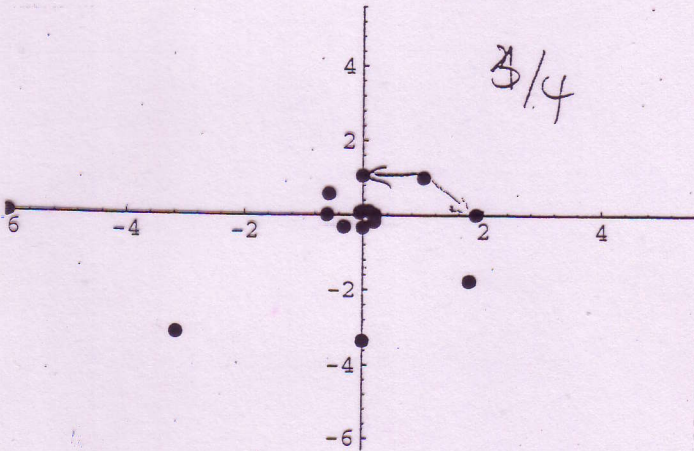
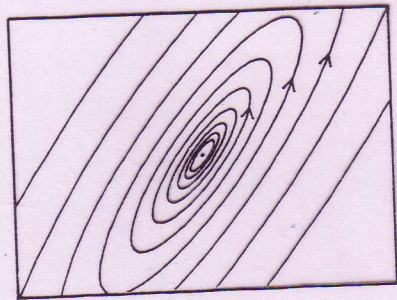
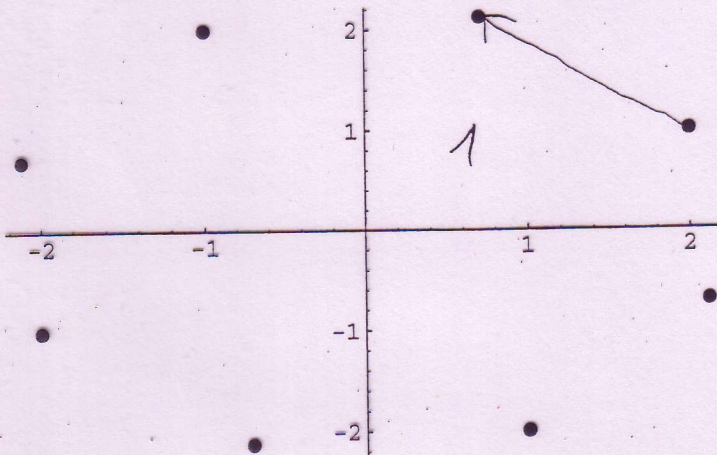
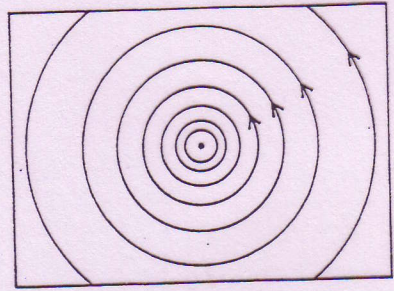
26.6.1

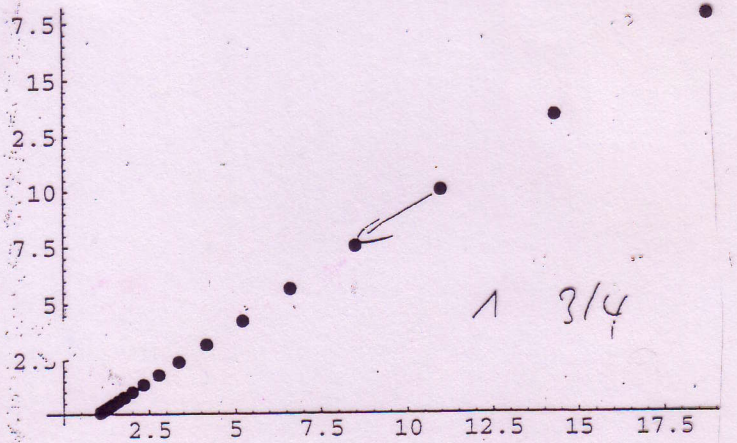
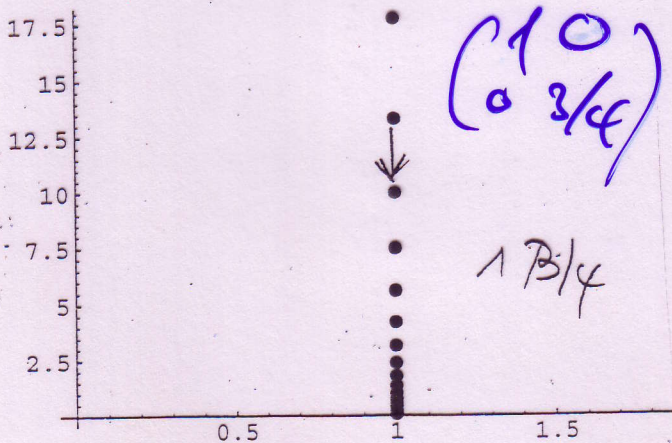
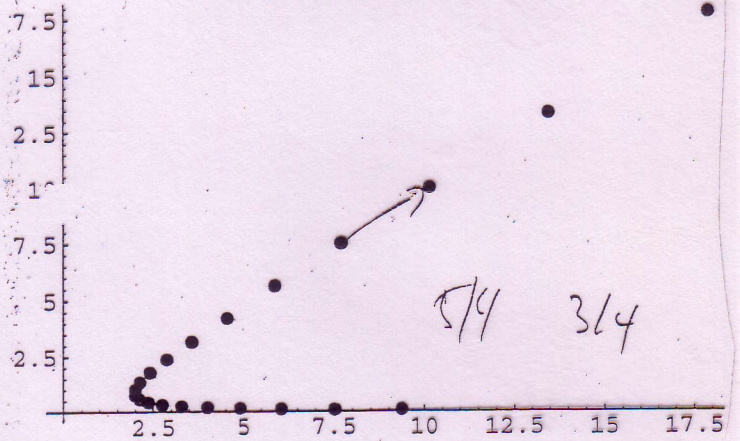
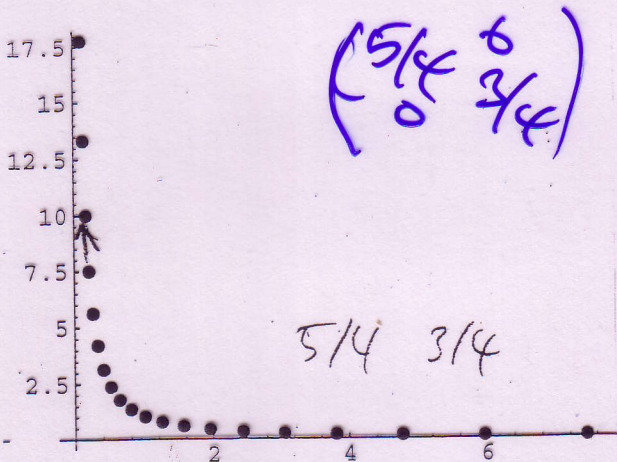
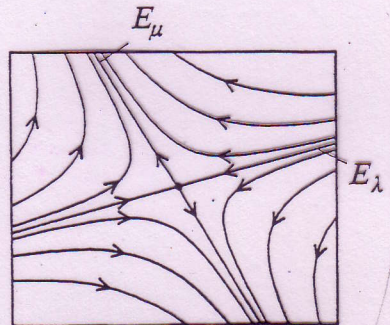
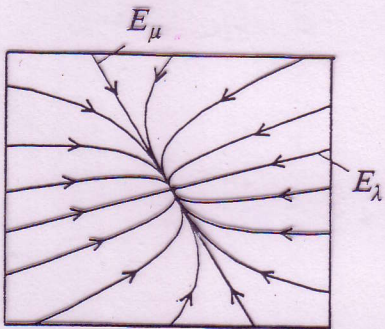
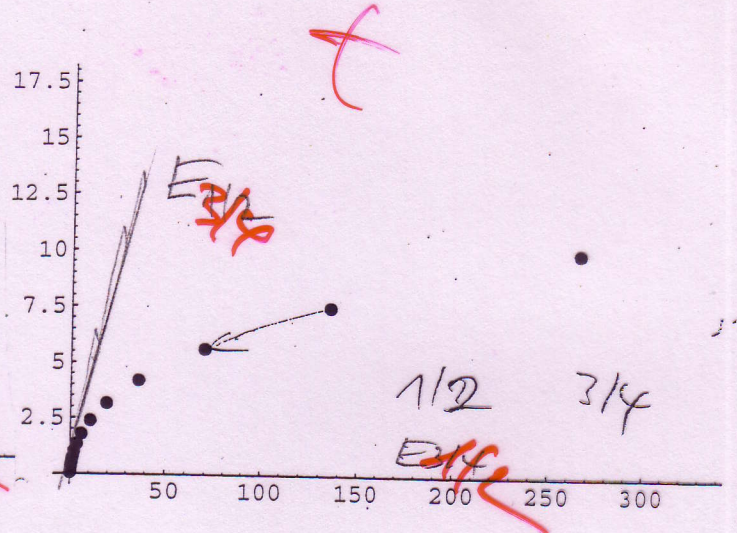
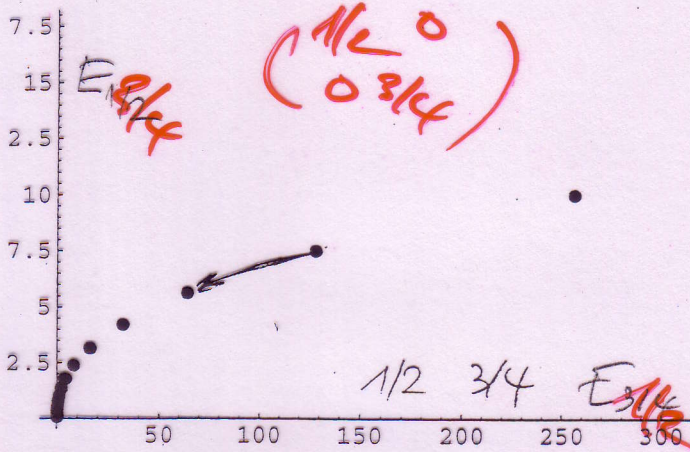
$$x_{n+1} - x_n = Ax_n$$

$x_{n+1} =$



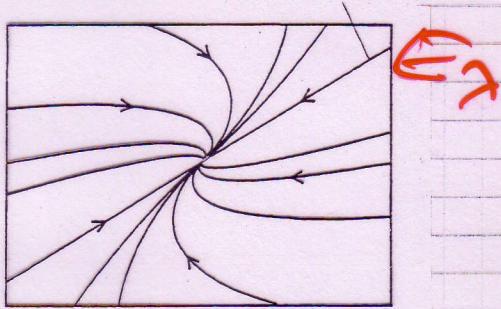
$$A = r \begin{pmatrix} \cos \theta & -\sin \theta \\ \sin \theta & \cos \theta \end{pmatrix}$$



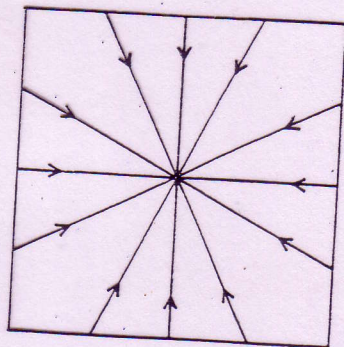


$$\begin{pmatrix} 1/2 & \lambda \\ 0 & 1/2 \end{pmatrix}$$

EAL



E7



Figur-306. Fall $A = \begin{pmatrix} \lambda & 0 \\ 0 & \lambda \end{pmatrix}$, hier ~~$\lambda < 0$~~

0

$$\lambda = \frac{1}{2}$$