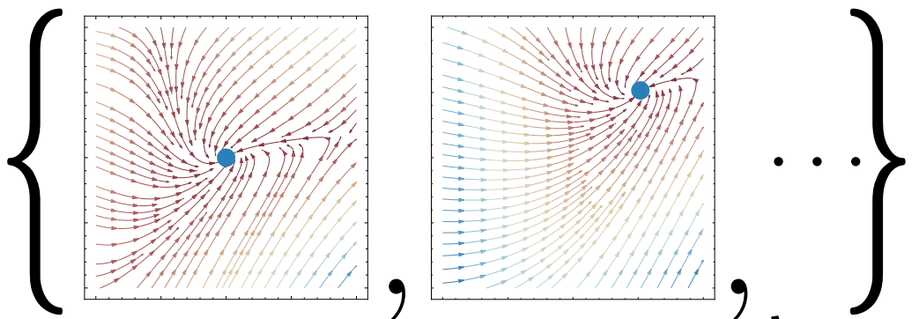
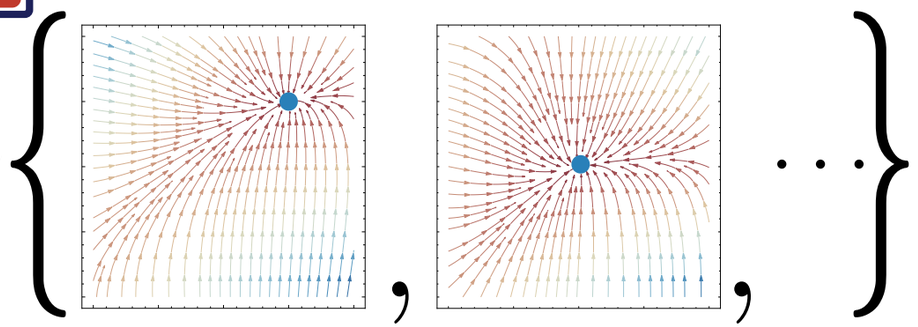
$$A_1 = \begin{pmatrix} -0.43 & -1.26 \\ 0.61 & -1.82 \end{pmatrix}$$

$$\mathcal{F}/\sim \; = \; [A_1][A_2]\cdots[A_3][A_4]\cdots$$

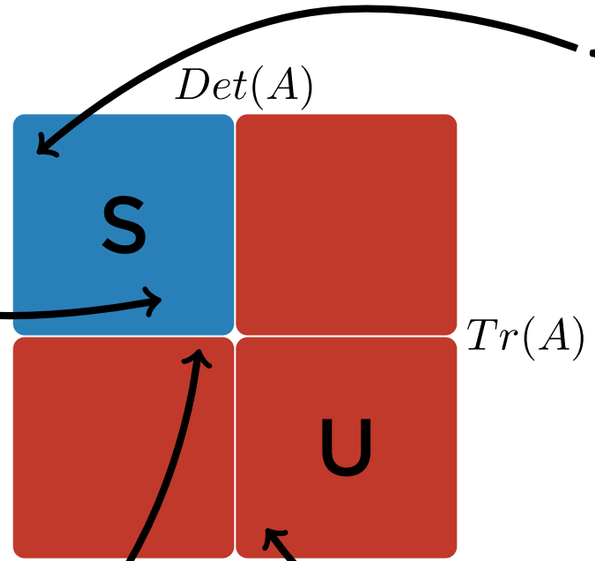
$$A_2 = \begin{pmatrix} -1.33 & -0.17 \\ 0.36 & -2.85 \end{pmatrix}$$



$$= [A_1]$$

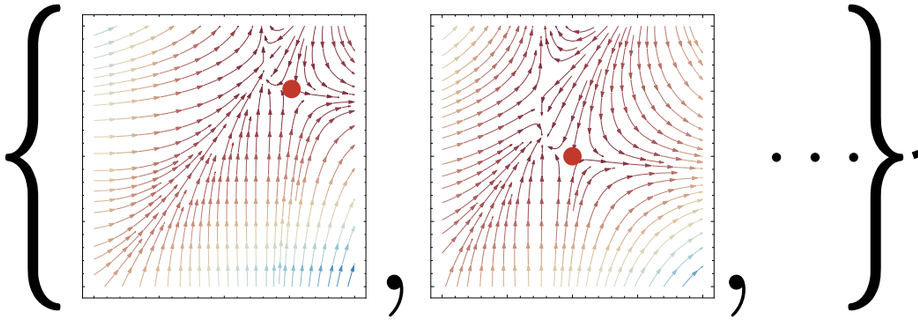


$$= [A_2]$$

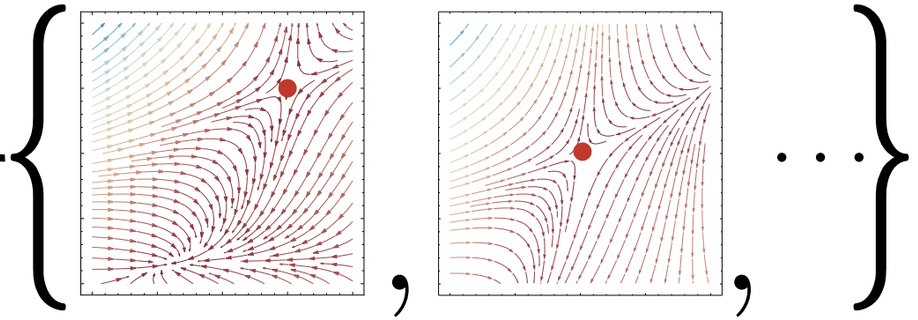



$$A_3 = \begin{pmatrix} 0.33 & -0.22 \\ -0.30 & -0.94 \end{pmatrix}$$

$$A_4 = \begin{pmatrix} -1.75 & 0.55 \\ -1.52 & 2.32 \end{pmatrix}$$



$$= [A_3]$$



$$= [A_4]$$