- Folie et15.pdf $\mathsf{Ref}_2(\mathsf{t}) = \sin\mathsf{t}$

- Folie et4.pdf $\alpha \neq 1$

- Folie et18.pdf: Lies
$$t_0 = \frac{1}{2}(\psi - phi) = \frac{1}{2}(\frac{\pi}{2} - \arctan\frac{1}{2})$$
und $\chi = \arg f(t_0)$.

- Folie et9.pdf: lies

$$0 = x_1^2 + x_2^2 - \frac{1}{a}x_1 = (x_1 - c)^2 + x_2^2 - r^2 = x_1^2 - 2x_1c + c^2 + x_2^2 - r^2$$