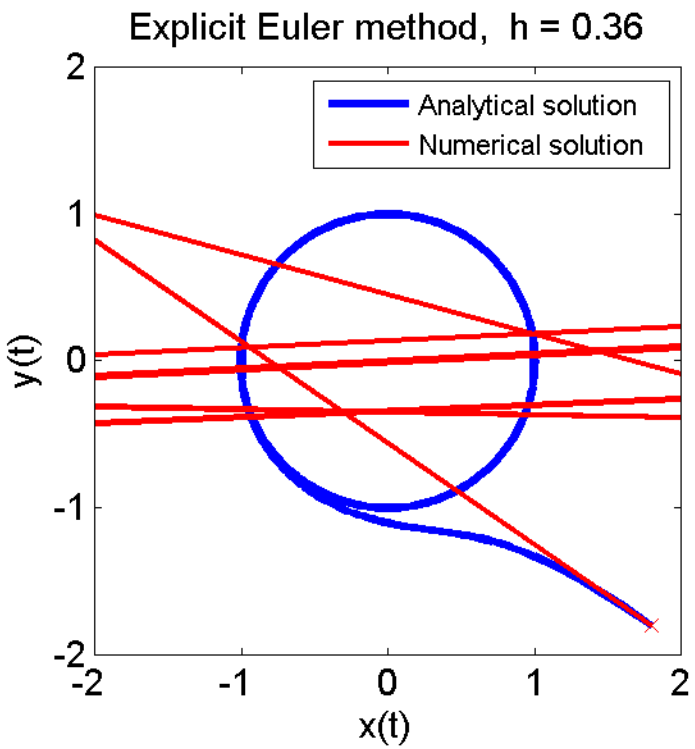
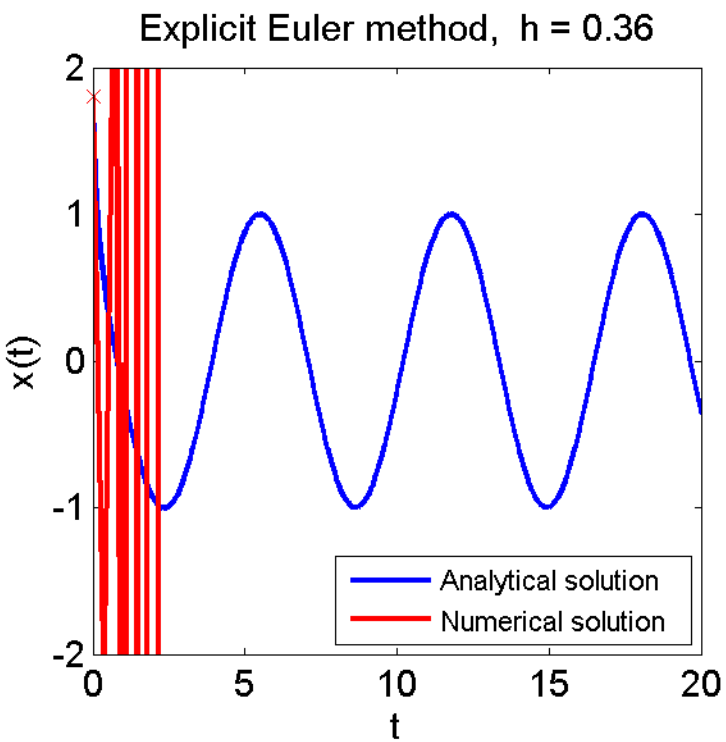
Bem. 4.14: Konvergenz invarianter Mengen (IV)

Periodische Lösungen

$$\begin{aligned} x_t &= x + y - x(x^2 + y^2) \\ y_t &= -x + y - y(x^2 + y^2) \end{aligned}$$