Whole-plane $\text{SLE}_0(\rho)$ curves started at 0 with force point 0 and reference point ∞. From left to right ρ = -16, -8, -6, -5, -4, -3.5, -3, and -2.5. The origin is marked by a gray dot, and in the three right-most figures, the flow-line continuation of the $\text{SLE}_0(\rho)$, after self-intersection, is shown in gray. In particular, the $\text{SLE}_0(-6)$ is a circle through 0 and $\text{SLE}_0(-4)$ is a cardioid with cusp at 0.