

A holomorphic function $f : E \rightarrow F$ between complex Banach spaces is said to be *compact* if for all $x \in E$, there exists a neighborhood V_x of x such that $\overline{f(V_x)}$ is compact. We will review some properties of compact holomorphic mappings, thereby reprising work done with R. M. Schottenloher that in turn uses work of R. Meise and K.-D. Bierstedt. In addition, we will discuss some recent developments and problems in this area.