biholomorphisms of strongly pseudoconvex domains extend to the boundary

It is a basic question in complex analysis to ask when does a biholomorphic mapping of two domains extend to the boundary. The following is a celebrated theorem of Fefferman for strongly pseudoconvex domains.

Theorem (Fefferman)**.** *Let $U, V \subset \mathbb{C}^n$ ($n \geq 2$) be two strongly pseudoconvex domains with smooth (C^∞) boundaries (the boundaries are smooth submanifolds). Let $f \colon U \to V$ be a biholomorphism. Then f extends to a smooth diffeomorphism of $\bar{U}$ to $\bar{V}$.*

References

[1] Fefferman, Charles. . Invent. Math. **26** (1974), 1–65.

[2] Steven G. Krantz. , AMS Chelsea Publishing, Providence, Rhode Island, 1992.