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Composition Operators Between Generally Weighted Bloch Spaces of Polydisk

Abstract:

Let ϕ be a holomorphic self-map of the open unit polydisk U^n in $\mathbb{C}^n$ and $p, \ q > 0.$ In this paper, the generally weighted Bloch spaces $B_{\log}^p(U^n)$ are introduced, and the boundedness and compactness of composition operator C_ϕ from $B_{\log}^p(U^n)$ to $B_{\log}^q(U^n)$ are investigated.

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