Manuel González, Joaquín M. Gutiérrez Surjective factorization of holomorphic mappings

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Abstract: We characterize the holomorphic mappings f between complex Banach spaces that may be written in the form $f = T \circ g$, where g is another holomorphic mapping and T belongs to a closed surjective operator ideal.

 $\textbf{Keywords:} \ \ \textbf{factorization, holomorphic mapping between Banach spaces, operatorideal}$

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