ON THE REMOVABLE SINGULARITIES
FOR MEROMORPHIC MAPPINGS

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Abstract

If E is a closed subset of locally finite Hausdorff $(2n-2)$-measure on an n-dimensional complex manifold Ω and all the points of E are nonremovable for a meromorphic mapping of $\Omega \setminus E$ into a compact Kähler manifold, then E is a pure $(n-1)$-dimensional complex analytic subset of Ω.