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**Fixed Points of Univalent Functions**

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**Abstract.** We consider the class of univalent holomorphic functions  $f$  in the open unit disk. We prove that, if  $f$  is not the identity, the cluster set of the fixed points of  $f$  is a nowhere dense subset of the unit circle.

**Keywords.** Boundary behavior of univalent functions, fixed points of univalent functions.

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