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**A Montel Theorem for Holomorphic Functions  
on Infinite Dimensional Spaces  
that Omit the Values 0 and 1**

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**Abstract.** Let  $X$  be a connected complex Banach manifold. We give a proof that the set of holomorphic functions on  $X$  that omit the values 0 and 1 is a normal family.

**Keywords.** Montel's Theorem, normal families.

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