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On a Curious Property of $F_{184}$,
Fibonacci Quart. 57 (2019), no. 4, 363-365.


#### Abstract

We prove that the density of the set $\mathcal{N}$ of $n$ such that $F_{n}$ has no nonzero digit in its base 10 expansion is zero. We give some heuristics that the set $\mathcal{N}$ is finite with the largest member being $n=184$.


