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*Generalizations of the Periodicity of Certain Recursive Sequences*,  
Fibonacci Quart. **48** (2010), no. 2, 175–181.

**Abstract**

In recent years, much research has been conducted in the area of random Fibonacci sequences. Recently, it was shown that some recursive sequences can be periodic, and occur as a subset of measure 0 of the set of random Fibonacci sequences. In this paper we will generalize those results to the case of  $n$ -nacci sequences and draw similar conclusions to the  $n = 2$  case.