## Neculae Vornicescu

Disjoint Covering of $\mathbb{N}$ By A Homogeneous Linear Recurrence, Fibonacci Quart. 46/47 (2008/2009), no. 1, 79-84.

## Abstract

We prove that a homogeneous linear recurrence with positive coefficients can generate a disjoint covering of $\mathbb{N}$.

