

Thomas Koshy

Extended Gibonacci Sums of Polynomial Products of Orders 4 and 5 Revisited,

Fibonacci Quart. **59** (2021), no. 1, 23–32.

Abstract

We explore two gibbonacci sums of polynomial products of orders 4 and 5, and their Pell, Jacobsthal, Vieta, and Chebyshev implications. We also confirm two gibbonacci and two Jacobsthal results using graph-theoretic tools.