Bir Kafle, Anitha Srinivasan, and Alain Togbé Markoff Equation with Pell Components, Fibonacci Quart. 58 (2020), no. 3, 226-230.

## Abstract

In this paper, we find all triples of Pell numbers $(x, y, z)=\left(P_{i}, P_{j}, P_{n}\right)$ satisfying the Markoff equation $x^{2}+y^{2}+z^{2}=3 x y z$.

