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

## ${\bf Abstract}$

In this paper, we find all triples of Pell numbers  $(x, y, z) = (P_i, P_j, P_n)$  satisfying the Markoff equation  $x^2 + y^2 + z^2 = 3xyz$ .