

Jiří Klaška and Ladislav Skula  
*A Note on the Cubic Characters of Tribonacci Roots,*  
Fibonacci Quart. **48** (2010), no. 4, 324–326

**Abstract**

In this paper we complete our preceding research concerning the cubic character of the roots of the Tribonacci polynomial  $t(x) = x^3 - x^2 - x - 1$  over the Galois field  $\mathbb{F}_p$  where  $p$  is an arbitrary prime,  $p \equiv 1 \pmod{3}$ .