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On Fibonacci Knots,

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Abstract

We show that the Conway polynomials of Fibonacci links are Fibonacci polynomials modulo 2. We deduce that, when $(n, j) \neq (3, 3)$ and $n \not\equiv 0 \pmod{4}$, the Fibonacci knot $\mathcal{F}_j^{(n)}$ is not a Lissajous knot.