Review of: "A Number-Theoretic Proof of the Solvability of Polynomials"

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Potential competing interests: No potential competing interests to declare.

The paper does not mention any connection between solvability of polynomials in the chain of equalities and solvability of polynomials over a field. The author does not even mention that any specific field e.g. real numbers is used. As partition function is not even defined for fields in general e.g. the field of integers modulo a prime number. I recommend this paper should be rejected.