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The Single Cycle T-functions

Zhaopeng Dai and Zhuojun Liu

Abstract: In this paper the single cycle T-functions are studied. Making use of the explicit formulas of sum and product of 2-adic integers, we present the necessary and sufficient conditions on the generalized polynomial $\hat p(x) = a_{0} \cdot \{+ \ \phi \} a_{1}x \quad \{+$

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Contact author: dzpkbzy at sina com

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