An Emotional Analysis of the Concept of Tahara *I* Function II

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ABSTRACT: It seems to be interesting however too difficult for almost people to understand.

KEYWORDS: *Tahara I function, Tahara's Definition,*

Date of Submission: 09-26-2019

I. Analysis

According to Tahara's definition (Tahara, 2019), Quran is correct if and only if Tahara *I* function exists uniquely. Tahara *I* function is defined as

$$I = \sum i(i : 2^{[Q.S.]} \times 2^{[T.P.]} \longrightarrow 2^{[T.P.]} \wedge i : \text{meaningful})$$

however almost people who have never learned mathematics at a higher education institution perhaps cannot understand the meaning (Tinto, 1975). Therefore, emotionally speaking, the concept of Tahara *I* function seems to be interesting however too difficult for almost people to understand.

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