Report of the Sensuous Analysis of the Concept of Tahara's I Function

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Abstract

I felt that it is interesting.

1 Explanation

In order to prove the Quranic correctness, my classmate Tahara Hiroki defined Tahara's I function as follows:

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

and proved that Quran is correct if and only if Tahara's I function exists uniquely. Reading references, I felt that that is interesting.

References

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