God and Mathematical Beauty IV

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Abstract

I discovered an evidence of the existence of God as the mathematically beautiful equality of the Euler product.

1 Introduction

In the history of mathematics, many beautiful facts have been discovered (Dirac, 1940). Some IDers like me think they are the evidences of the existence of God and I and bint Ishak have given examples (Salam and bint Ishak, 2019). Below I will explain another example.

2 The Beautiful Equality and the Existence of God

It is true that

$$\sum_{n=0}^{\infty} \frac{1}{n^s} = \prod_p \frac{1}{1 - 1/p^s}$$

therefore God exists.

References

- DIRAC, Paul Adrian Maurice. XI.—The Relation between Mathematics and Physics. Proceedings of the Royal Society of Edinburgh, 1940, 59: 122-129.
- [2] SALAM, Johannes Abdus. God and Mathematical Beauty. viXra preprint viXra:1908.0364, 2019
- [3] SALAM, Johannes Abdus.; BINT ISHAK, Addie. God and Mathematical Beauty II. viXra preprint viXra:1908.0395, 2019
- [4] BINT ISHAK, Addie. God and Mathematical Beauty III. viXra preprint viXra:1908.0387, 2019