

GOLDBACH'S PROBLEM: A SOLUTION

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Abstract

In this paper a logical argument has been made to prove that Goldbach's conjecture is true and at the same time, it has also been established that "every even number greater than 4 can be expressed as the sum of two odd primes where each of these prime numbers is greater than the square-root of the given even number".

Key Words: Goldbach's conjecture, An important unsolved problem of Theory of Numbers.