

Representations Of Integers As Sums Of Squares By Emil Grosswald

By Emil Grosswald

A Tribute to Emil Grosswald: Number Theory and -

In appreciation of Emil Grosswald; Integers expressible in a given number of ways as a sum of two squares;

Representations of Integers as Sums of 32 Squares -

In this paper, we derive a new explicit formula for $r_{32}(n)$, where $r_k(n)$ is the number of representations of n as a sum of k squares. For a fixed integer k , our

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Representations of Integers as Sums of Squares: E. Grosswald: 9780387961262: Books - Amazon.ca

Sums of Powers of Positive Integers - -

Sums of Powers of Positive Integers - Thomas Harriot (c. 1560-1621), England; Sums of Powers of Positive Integers - Johann Faulhaber (1580-1635), Germany;

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, Emil Emil Grosswald Emil Grosswald Papers, 1942-1988 calculus 90-2/18 Partitions of natural integers into prime powers 90-2/18 Littlewood's theorem

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The problem of representing integers as sums of squares has drawn the E. Grosswald, Representations of integers as sums of squares, Springer, New York, 1985.

Zeckendorf's theorem - Wikipedia, the free -

Zeckendorf's theorem, named after Belgian mathematician Edouard Zeckendorf, is a theorem about the representation of integers as sums of Fibonacci numbers. Zeckendorf

[math/0407061] Recent progress in the study of -

Jul 04, 2004 Abstract: In this article, we collect the recent results concerning the representations of integers as sums of an even number of squares that are inspired

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Ken Ono - Math/CS -

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Ren , Tsang : On representation of integers by -

Ren, Xiumin; Tsang, Kai-Man. On representation of integers by sums of a cube and three cubes of primes. Michigan Math. J. 53 (2005), no. 3, 571--577. doi:10.1307/mmj

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Polite number - Wikipedia, the free encyclopedia -

The problem of representing numbers as sums of consecutive integers and of counting the number of on the one hand, representations as a sum of

Emil Grosswald - Wikipedia, the free encyclopedia -

Emil Grosswald (December 15, Grosswald, Emil (1985). Representations of Integers as Sums of Squares. Berlin:

E. Grosswald, Representations of integers as -

E. Grosswald, Representations of integers as sums of squares (Springer-Verlag, Representations of integers as sums of squares (Springer-Verlag, 1985) 251 pp., DM 148.

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REPRESENTATIONS OF INTEGERS AS SUMS OF 32 SQUARES 81 Liouville's identity (1.5) is the first instance where an even power of (q) is expressed

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E. Grosswald; Representations of Integers as Sums of Squares Springer-Verlag, Berlin (1984) 2; New infinite families of exact sums of squares formulas,

The Representation of Integers as Sums of Squares -

THE REPRESENTATION OF INTEGERS AS SUMS OF SQUARES By Goro Shimura Abstract. We present a uniform method by which we obtain an explicit formula for the

Efficient Computation of Integer Representation as -

recently I've been studying the problem of integer representation as sum of three squares. integer representation as sum Emil Grosswald's book "Representation

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