

REPRESENTATIONS OF INTEGERS AS SUMS OF SQUARES%0A

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On the number of primitive representations of integers as sums of squares 9 Throughout this article, n will always be a positive integer, and we will denote its prime factorization by $n = 2^2 p_1 p_2 \dots p_r$ (1.5) where the product is taken over all odd primes p_i which divide n . The Legendre symbol is denoted, for prime values of p , by $\left(\frac{\cdot}{p}\right)$.

Representations of Integers as Sums of Squares

I decided to discuss representations of natural integers as sums of squares, starting on the most elementary level, but with the intention of pushing ahead as far as possible in some of the different directions.

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I decided to discuss representations of natural integers as sums of squares, starting on the most elementary level, but with the intention of pushing ahead as far as possible in some of the different directions that offered themselves (quadratic forms, theory of genera, generalizations and modern developments, etc.), according to the interests of the audience. A few weeks after the start of

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Representations of Integers as Sums of Squares. [Emil Grosswald] -- During the academic year 1980-1981 I was teaching at the Technion-the Israeli Institute of Technology-in Haifa. The audience was small, but consisted of particularly gifted and eager listeners;

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The representation of integers as sums of squares

The representation of integers as sums of squares Goro Shimura American Journal of Mathematics, Volume 124, Number 5, October 2002, pp. 1059-1081 (Article)

6. Representation of integers as sums of two squares
 Hence, by Prop. 6.6, nm is the sum of two squares of integers. Finding all ways of expressing a rational as a sum

of two rational squares. Now let h be a rational number that can be written as the sum of two squares of rationals.

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Description : Sums of Squares of Integers covers topics in combinatorial number theory as they relate to counting representations of integers as sums of a certain number of squares. The book introduces a stimulating area of number theory where research continues to proliferate. It is a book of "firsts" - namely it is the first book to combine Liouville's elementary methods with the analytic

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In this article, the authors collect the recent results concerning the representations of integers as sums of an even number of squares that are inspired by conjectures of Kac and Wakimoto.

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REPRESENTING INTEGERS AS SUMS OF SQUARES

MICHAEL WONG Abstract. We study in detail the

special case of Waring's problem when the power $k = 2$.

Ultimately, we prove that four is the least number of squares

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[1. Integers As Sums Of Squares - arXiv](#)

Various schemes for computing the representations of integers as sums of three and four squares are provided and analyzed in [RS]. Theorem 8. ([RS]) There is a randomized algorithm for expressing a number N as a sum of four squares which