

# Representations Of Integers As Sums Of Squares

By Emil Grosswald



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THREE POSITIVE SQUARES E. GROSSWALD, The representation of an integer  $n$  as sums of a fixed number 5 of squares has been studied extensively.

<http://www.ams.org/journals/proc/1959-010-03/S0002-9939-1959-0104623-5/S0002-9939-1959-0104623-5.pdf>

Representations of integers as sums of squares by E Grosswald Add To The paper also contains some other results and open conjectures on mixed sums of squares  
<http://citeseerx.ist.psu.edu/showciting?cid=702550>

Representations of Positive Integers as Sums of Arithmetic Progressions JOSEPH W. ANDRUSHKIW On representation as a sum of consecutive integers, Canad. J.

<http://www.jstor.org/stable/2689456>

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

<http://arxiv.org/abs/math.NT/0407061>

On representations as a sum of consecutive integers . Read article [PDF: 409KB] Canad. J. Math. 2(1950), 399-405

<http://cms.math.ca/10.4153/CJM-1950-036-3>

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

<http://projecteuclid.org/euclid.mmj/1133894166>

E. Grosswald; Representations of Integers as Sums of Squares Springer-Verlag, Berlin (1984) 2; New infinite families of exact sums of squares formulas,  
<http://www.sciencedirect.com/science/article/pii/S0022314X01927659>

BibTeX @MISC{Cooper07onthe, author = {Shaun Cooper and Michael Hirschhorn}, title = {On the number of primitive representations of integers as sums of squares},  
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.306.9269>

Representations of Integers as Sums of Squares: E. Grosswald: 9780387961262: Books - Amazon.ca  
<http://www.amazon.ca/Representations-Integers-as-Sums-Squares/dp/0387961267>

THE REPRESENTATION OF INTEGERS BY THREE POSITIVE SQUARES  
The representation of an integer  $n$  as sums of a fixed number  $s$  454 E. GROSSWALD,  
<http://www.jstor.org/stable/2032865>

Sums of Powers of Positive Integers - Thomas Harriot (c. 1560-1621), England; Sums of Powers of Positive Integers - Johann Faulhaber (1580-1635), Germany;  
<http://www.maa.org/publications/periodicals/convergence/sums-of-powers-of-positive-integers-introduction>

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REPRESENTATIONS OF INTEGERS AS SUMS OF SQUARES Ken Ono  
One may consult the popular book by E. Grosswald [G] Representations of integers as sums of squares,  
<http://www.mathcs.emory.edu/~ono/publications-cv/pdfs/066.pdf>

all focused on Emil Grosswald , and makes it easy to learn, explore, and Grosswald, Emil, Representations of Integers as Sums of Squares.

[http://www.digplanet.com/wiki/Emil\\_Grosswald](http://www.digplanet.com/wiki/Emil_Grosswald)

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.

[http://www.journals.cambridge.org/abstract\\_S0013091500028431](http://www.journals.cambridge.org/abstract_S0013091500028431)

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.

<http://www.jstor.org/stable/2324461>

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

<http://www.ams.org/bookstore-getitem/item=CONM-143>

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

<http://link.springer.com/article/10.1023/A%3A1026226608128>

Grosswald, Emil (1912-1989 Representations of integers as sums of squares / Emil Grosswald, 1985.

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Emil Grosswald (December 15, Grosswald, Emil (1985).  
Representations of Integers as Sums of Squares. Berlin:  
[http://en.wikipedia.org/wiki/Emil\\_Grosswald](http://en.wikipedia.org/wiki/Emil_Grosswald)

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  
<http://www.jstor.org/stable/25099147>

Zeckendorf's theorem, named after Belgian mathematician  
Edouard Zeckendorf, is a theorem about the  
representation of integers as sums of Fibonacci numbers.  
Zeckendorf  
[http://en.wikipedia.org/wiki/Zeckendorf%27s\\_theorem](http://en.wikipedia.org/wiki/Zeckendorf%27s_theorem)

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