

Figurate Numbers By Elena Deza

By Elena Deza

Elena Deza (Author of Dictionary of Distances) -

Elena Deza is the author of Encyclopedia of Distances (0.0 avg rating, 0 ratings, 0 reviews, published 2009), Encyclopedia of Distances (3.00 avg rating,

http://www.goodreads.com/author/show/3182658.Elena_Deza

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^Gazal , Midhat J. (1999), Gnomon: From Pharaohs to Fractals, Princeton University Press, ISBN 9780691005140 . ^ Deza, Elena; Deza, Michel (2012), Figurate Numbers

[http://www.digplanet.com/wiki/Gnomon_\(figure\)](http://www.digplanet.com/wiki/Gnomon_(figure))

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Elena Deza and Michel Marie Deza. World Scientific, 2011, xviii+456 pp. This book is about special types of numbers (integers) that have geometric associations and

<http://gonitsora.com/figurate-numbers/>

Centered polyhedral number - Wikipedia, the free -

Centered polyhedral number. The centered polyhedral numbers are a class of figurate numbers, Stella octangula numbers;

References . Deza, Elena; Deza

http://en.wikipedia.org/wiki/Centered_polyhedral_number

A051871 - OEIS -

A051871 19-gonal (or enneadecagonal) numbers: $n(17n-15)/2$
Recreations in the Theory of Numbers, Dover, N.Y., 1964, p. 189.
Elena Deza and Michel M. Deza, Figurate

<http://oeis.org/A051871>

Figurate Numbers (474 Pages) - Schweitzer -

figurate numbers, and a lot of well-known theorems can be formulated in terms of these numbers. In particular, figurate numbers are

http://content.schweitzer-online.de/static/content/catalog/newbooks/978/981/435/9789814355483/9789814355483_Intro_001.pdf

N mer otagon l - Wikipedia -

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The term figurate number is used by different writers for
members of different sets of numbers, generalizing from
triangular numbers to different shapes (polygonal

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Figurate Numbers [Elena Deza, Michel Marie Deza] on Amazon.com.
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A000384 - OEIS -

Elena Deza and Michel Deza, Figurate Numbers: a000384 $n = n * (2 * n - 1)$
a000384_list = scanl (+) 0 a016813_list-- Reinhard
Zumkeller, Dec 16 2012; CROSSREFS:

<http://oeis.org/A000384>

Figurate Numbers by Michel Deza | 9789814355483 - -

Figurate numbers have a rich history with many applications. The
main purpose of this book is to provide a thorough and complete
presentation of the theory of

<http://www.barnesandnoble.com/w/figurate-numbers-michel-deza/1030757800?ean=9789814355483>

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Gnomon (figure) - Wikipedia, the free encyclopedia -

Figurate numbers were a concern of Pythagorean mathematics, and Pythagoras is credited with the notion that these numbers are generated from a gnomon or basic unit.

[http://en.m.wikipedia.org/wiki/Gnomon_\(figure\)](http://en.m.wikipedia.org/wiki/Gnomon_(figure))

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Figurate Numbers. Elena DEZA, Moscow State Pedagogical University and Michel DEZA, Ecole Normale Superieure, Paris February 7, 2011 2 Contents. Notations Preface 1

<http://www.readbag.com/liga-ens-fr-deza-1-10>

Persons: Deza Elena - Math-Net.Ru -

Deza Elena : Statistics Math-Net.Ru: Total publications: 4: Scientific articles: 4: Deza E., Deza M., Figurate numbers, 2012
http://www.mathnet.ru/php/person.phtml?option_lang=eng&personid=19969

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Elena Deza - Google Scholar Citations -

Elena Deza. Moscow State Pedagogical University. Number Theory, Discrete Mathematics, Pedagogics. Figurate numbers. E Deza, M Deza. World Scientific, 2012. 9: 2012:

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Figurate numbers - xjtu.edu.cn -

: Elena Deza, Michel Marie Deza. : World Scientific Publishing Company, Incorporated : Figurate numbers have a rich history with many applications.

<http://www.lib.xjtu.edu.cn/bookreview.do?event=single&id=10024>

Elena DEZA and Michel DEZA October 2011, Fields -

Overview Chapter 1. Plane gurate numbers Chapter 2. Space gurate numbers Chapter 3. Multidimensional gurate numbers Chapter Overview Figurate numbers, as

<http://www.fields.utoronto.ca/programs/scientific/11-12/Mtl-To-numbertheory/slides/Deza.pdf>

Figurate number - Wikipedia, the free -

The term figurate number is used by different writers for members of different sets of numbers, generalizing from triangular numbers to different shapes (polygonal

http://en.wikipedia.org/wiki/Figurate_number

number theory - To solve $n(n+1)(n+2)=6m^3$ in -

How to find all positive integers m, n such that

$n(n+1)(n+2)=6m^3$? I can see that $m=n=1$ is a solution , but is it the only solution ?

<http://math.stackexchange.com/questions/1345732/to-solve-nnln2-6m3-in-positive-integers-m-n>

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Figurate Numbers (Michel Deza) at Booksamillion.com. Figurate numbers have a rich history with many applications. The main purpose of this book is to provide a

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elena deza; michael marie deza; Publisher: world scientific; Published: 2012. ISBN: 13 978-9814355-48-3. Categorisation

<http://www.euro-math-soc.eu/review/figurate-numbers>

Figurate number : definition of Figurate number -

Definitions of Figurate number, synonyms, antonyms, derivatives of Figurate number, analogical dictionary of Figurate number (English)

<http://dictionary.sensagent.com/Figurate%20number/en-en/>

Michel Deza (Author of Geometry of Chemical -

Michel Deza is the author of Geometry of Chemical Graphs (2.00 avg rating, 2 ratings, 0 reviews, published 2008), Annals of Discrete Mathematics, Volume

http://www.goodreads.com/author/show/662461.Michel_Deza

Readings | SUL -

Library of the Future Readings. New Books David Bremner, Antoine Deza, editors. IMPRINT: Providence, R.I Spectral analysis in geometry and number

<https://lib.stanford.edu/lotf/readings?page=0%2C306&%24version=1&%24path=%2F>

Dictionary of Distances - Michel-Marie Deza, Elena -

E-bok, 2006. Pris 2397 kr. K p Dictionary of Distances
(9780080465548) av Michel-Marie Deza, Elena Deza p Bokus.com
<http://www.bokus.com/bok/9780080465548/dictionary-of-distances/>

Curriculum Vitae - cole Normale Sup rieure -

Curriculum Vitae Elena DEZA Moscow State Pedagogical University,
Moscow, Russia Deza E., Deza M.M. (2012) Figurate numbers, World
Scienti c Publishing Company 7.
<http://www.liga.ens.fr/~deza/InRussian/cvshort.pdf>

Encyclopedia of Distances - Michel Deza, Elena -

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of Chemical Graphs Michel Deza Bloggat om Encyclopedia of
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