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By Elena Deza

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<http://www.bokus.com/bok/9783642309571/encyclopedia-of-distances/>

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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

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

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<http://www.liga.ens.fr/~deza/InRussian/cvshort.pdf>

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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

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Review: Figurate Numbers | EMS -

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>

Elena DEZA and Michel DEZA October 2011, Fields -

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

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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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: 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>

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E-bok, 2006. Pris 2397 kr. K p Dictionary of Distances (9780080465548) av Michel-Marie Deza, Elena Deza p Bokus.com

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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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