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By Piotr Pragacz

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The articles in this volume are the outcome of the Impanga Conference on Algebraic Geometry in 2010 at the Banach Center in Bedlewo. The following spectrum of topics

Goethe-Universität Publications -

Tomasz Szemberg, Zach Teitler), arXiv:1101.4363, In "Contributions to Algebraic Geometry IMPANGA Lecture Notes (Piotr Pragacz, ed.), EMS Series series

Wyniki wyszukiwania - Uniwersytet Pedagogiczny w -

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[1101.4363] Recent developments and open problems -

Jan 22, 2011 Recent developments and open problems in for publication in "Contributions to Algebraic Geometry", Impanga Algebraic Geometry

Bounded Negativity and Arrangements of Lines -

Pragacz Piotr; Bauer Th. Developments and Open Problems in Linear Series In Contributions to Algebraic Geometry, IMPANGA Lecture Notes. EMS Series of

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Algebraic Geometry: 4 Nov 1999. by Piotr Pragacz and Michal Szurek. Paperback. Impanga Lecture Notes (EMS Series of Congress Reports)

Contributions to algebraic geometry : Impanga -

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