

# Power Sums, Gorenstein Algebras, And Determinantal Loci By Vassil Kanev

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Gorenstein Algebras, and Determinantal Loci: Power Sums, Gorenstein Algebras, and Determinantal Loci : Iarrobino A., Kanev V.

## [1507.07485] on cohen-macaulayness of algebras

Jul 26, 2015 We consider subalgebras of the polynomial algebra generated by generalized power sums, and study when such algebras are is Gorenstein.

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### **Poincar series and deformations of gorenstein**

Deformations of Gorenstein local algebras with socle degree three [19] A. Iarrobino, V. Kanev, Power sums, Gorenstein algebras, and determinantal loci, L.M.N.

### **On cohen-macaulayness of algebras generated by**

Generalized power sums are we establish Cohen-Macaulayness of the algebra of  $q,t$ -deformed power sums the ring of quasi-invariants is Gorenstein

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### **Arxiv:1110.0745v1 [math.ac] 4 oct 2011**

is the sum of  $\sum_{i=2}^{m} (b_i + 1)$  power of linear forms [IK99] A. Iarrobino and V. Kanev. Power sums, Gorenstein algebras, and determinantal loci, arXiv:1104.3648

### **Canonical curves and varieties of sums of powers**

In this note we show that the apolar cubic forms associated to codimension 2 linear sections of canonical curves Power Sums, Gorenstein Algebras, sums of

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### **Poincar series and deformations of gorenstein**

DEFORMATIONS OF GORENSTEIN LOCAL ALGEBRAS WITH SOCLE DEGREE THREE; Gorenstein Algebras, and Determinantal Loci, Kanev, V. (1999). Power Sums,

### **Some geometric applications of macaulay s inverse**

Some Geometric Applications of Macaulay's Inverse System can be written as sum Gorenstein Algebras, and Determinantal Loci,

### **Proceedings of the american mathematical society**

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On Spinor Varieties and Their Secants. Kanev V., Power sums, Gorenstein algebras, and determinantal loci, Lecture Notes in Mathematics, Kanev V., Chordal

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EXAMPLE TO \DETERMINANTAL EQUATIONS FOR SECANT VARIETIES AND THE EISENBUD-KOH high power of the Power sums, Gorenstein algebras, and determinantal loci

## **Prime ideals in two-dimensional noetherian domains**

We describe the prime spectra of certain two-dimensional quotients of mixed power For Gorenstein Artin  $k$ -algebras  $R$  local  $k$ -algebras are connected sums.

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## **References - jstor**

MR1970804 (2004b: 13001) IK A. Iarrobino and V. Kanev: Power Sums, Gorenstein Algebras, and Determinantal Loci, Springer Lecture Notes in Mathematics (1999),

## **Hilbert functions and level algebras -**

Power Sums, Gorenstein Algebras, and Determinantal Loci, Springer Lecture Notes in Mathematics, 1721Springer, Heidelberg (1999) IK1; A. Iarrobino, S. Kleiman;

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Anthony Iarrobino, Vassil Kanev, "Power Sums, Gorenstein Algebras, and Determinantal Loci" 2000 | pages: 364 | ISBN: 3540667660 | PDF | 14,2 mb

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## **Sums of powers of linear forms, and gorenstein**

CHAPTER 2 Sums of Powers of Linear Forms, and Gorenstein Algebras 2.1. Waring's problem for general forms The aim of this section is to deduce Theorem 1

## **Power sums, gorenstein algebras, and**

Gorenstein algebras, and determinantal loci.  $(s, j; r)$  of Sums of Powers, and Determinantal Loci of Catalecticant Matrices 20539012> ; # Vassil Kanev

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Power Sums, Gorenstein Algebras, Kanev, V. (1999). Power Sums, Gorenstein Algebras, and Determinantal Loci. Lecture

### **On the cactus rank of cubic forms -**

Iarrobino, Anthony, Kanev, Vassil, 1999. Power Sums, Gorenstein Algebras and Determinantal Loci. Lecture Vassil Kanev; Power Sums, Gorenstein Algebras and

### **Prime ideals in two-dimensional noetherian domains**

Prime ideals in two-dimensional Noetherian domains and fiber products and connected sums. Ela Celikbas, University of Nebraska - Lincoln. Abstract

### **The strong lefschetz property for artinian**

The complete intersection defined by power sums of consecutive degrees has the where  $A$  is an Artinian Gorenstein algebra and  $z$  is any linear form in  $A$ .

### **Artin algebra pdf**

Associated Graded Algebra of a Gorenstein Artin Algebra. Author: Gorenstein Algebras, and Determinantal Loci. Author: Vassil Kanev, "Power Sums, Gorenstein

### **Arxiv:1503.08253v1 [math.ag] 28 mar 2015**

Generic power sum lemma for monomials and the sum of coprime monomials, J. Algebra Gorenstein algebras, and determinantal loci, Lecture

### **Journal of commutative algebra - project euclid**

A. Iarrobino and V. Kanev, Power sums, Gorenstein algebras, and determinantal varieties, Springer Lect. Not. Math. 1721 (1999), 345+xxvii pages.

### **Zero-dimensional gorenstein algebras with the**

We start studying zero dimensional Gorenstein algebras over a field  $K$  on Here  $e_d$  is the elementary symmetric polynomial of degree  $d$  and  $p_d$  is the power sum  $p_d$

### **Reducing the number of variables of a polynomial -**

Reducing the number of variables of a polynomial Decomposition of quantics in sums of power of linear Gorenstein algebras, and determinantal loci,

### **Migliore , zanello : the strength of the weak**

does every codimension 3 Gorenstein algebra have  $A$ . Iarrobino and V. Kanev, Power sums, Gorenstein algebras, which force the Weak Lefschetz Property,

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