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Chapter 0 Introduction In this thesis we deal with the models of subspace arrangements which De Concini and Procesi introduced in [4]. In particular we study their integer

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In this thesis we deal with the models of subspace arrangements introduced by De Concini and Procesi. Procesi models of arrangements and symmetric group actions.

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In this thesis we deal with the models of subspace arrangements introduced by De Concini and Procesi. In particular we study their integer cohomology rings, which are torsion free \mathbb{Z} -modules of which we find \mathbb{Z} -bases. When the considered arrangement is the braid hyperplane arrangement, this leads to the study of the integer cohomology rings of the moduli spaces of n -pointed curves of genus 0 and

De Concini-Procesi wonderful arrangement models - A

...

In [10], [11], De Concini and Procesi constructed wonderful models for the complement of a subspace arrangement in a vector space (providing both a projective and a non projective version of the

Poincare' series for maximal De Concini-Procesi models of ...

Using a general result of Rains which relates cohomology of real De Concini-Procesi models to poset homology, we give formulas for the Betti numbers of the real toric variety, and the symmetric

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permutation actions of the symmetric group on real linear and projective spaces. I. provide a review of De Concini-Procesi arrangement models in an attempt to

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DE CONCINI PROCESI WONDERFUL

ARRANGEMENT MODELS 335 sphere. The complement of two (for instance, coordinate) hyperplanes in C^2 is homotopy equivalent to the torus $S^1 \times S^1$.

Giovanni Gaiffi (Author of Giochi E Percorsi Matematici)

Giovanni Gaiffi is the author of de Concini-Procesi Models of Arrangements and Symmetric Group Actions (0.0 avg rating, 0 ratings, 0 reviews, published 1

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De Concini & Procesi also provide a projective version of their arrangement models obtained by starting out with the projectivization of the arrangement complement and replacing the rst factor on the right hand side of (2.1) by $P(V)$ accordingly.