

## TOPICS IN HYPERPLANE ARRANGEMENTS POLYTOPES AND BOXSPINES%0A

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Topics in Hyperplane Arrangements, Polytopes and Box ...

The book treats several topics in a non-systematic way to show and compare a variety of approaches to the subject. No book on the material is available in the existing literature. Key topics and features include: - Numerical analysis treatments relating this problem to the theory of box splines - Study of regular functions on hyperplane and toric arrangements via D-modules - Residue formulae

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Several mathematical areas that have been developed independently over the last 30 years are brought together revolving around the computation of the number of integral points in suitable families of polytopes. The problem is formulated here in terms of partition functions and multivariate

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Topics in Hyperplane Arrangements, Polytopes and Box-Splines brings together many areas of research that focus on methods to compute the number of integral points in suitable families or variable polytopes.

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equations, approximation theory, cohomology, and module theory. This book

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...

2.1 Arrangements 2.1.1 Hyperplane Arrangements We shall use several types of arrangements. Let us start from the simplest kind. Definition 2.1. A linear arrangement  $H$  in an  $n$ -space  $U$  is a family of  $n$ -hyperplanes. An arrangement in an  $n$ -space  $U$  (over  $\mathbb{R}$  or  $\mathbb{C}$ ) is locally finite if given any point  $p \in U$ , there is a neighborhood of  $p$  that meets only finitely many elements of the

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