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Singularities Of Integrals Homology Hyperfunctions

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In this article, we introduce an infinite family of normal surface singularities with an integral homology sphere link which generalizes the well-known family of Brieskorn-Pham surface singularities with pairwise coprime exponents. To investigate whether the link of a normal surface singularity is an integral homology sphere, one can use a characterization that depends on the determinant of ...

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Frédéric Pham - Wikipédia, a enciclopédia livre

Hyperfunctions are more general than distributions: In a certain sense, the space of test functions (for compactly supported hyperfunctions) is restricted to real analytic functions instead of smooth functions. Distributions are "functions that are meromorphic on the real line", while hyperfunctions are allowed to have essential singularities.

hyperfunction in nLab

Singularities of integrals. Homology, hyperfunctions and microlocal analysis. From Frédéric Pham. EDP Sciences - June 2011. 52,70 € ...

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During the last ten years a powerful technique for the study of partial differential equations with regular singularities has developed using the theory of hyperfunctions. The technique has had several important applications in harmonic analysis for symmetric spaces. This book gives an introductory exposition of the theory of hyperfunctions and regular singularities, and on this basis it treats two major applications to harmonic analysis.

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