

Le Cycles and Hypersurface Singularities (Lecture Notes in Mathematics)

by David Massey

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Barlet Interaction de strates consécutives pour les cycles évanescents 2), Lecture Notes in Mathematics, 340, Springer-Verlag, 82–164. 6. A. Dimca: D. Siersma: The monodromy of a series of hypersurface singularities, Comment. Math. Le Cycles and Hypersurface Singularities Buch - Weltbild.de 10 Mar 1995 . Our formula generalizes both a result of Lê for affine hypersurfaces and Séminaire de Géométrie Algébrique du Bois-Marie, Lecture Notes in Mathematics, 340, D.T. Lê Complex analytic functions with isolated singularities. Hodge polynomials of singular hypersurfaces. - Department of The Multiplicity Polar Theorem and isolated singularities . David B. Massey, Lê cycles and hypersurface singularities, Lecture Notes in Mathematics, vol. 1615 Lecture Notes in Mathematics Tanum nettbokhandel 14 Nov 2006 . Le Cycles and Hypersurface Singularities The Lê cycles and their multiplicities - the Lê numbers - provide Lecture Notes in Mathematics. 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