

INTERSECTION COHOMOLOGY%0A

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[Intersection homology - Wikipedia](#)

In topology, a branch of mathematics, intersection homology is an analogue of singular homology especially well-suited for the study of singular spaces, discovered by Mark Goresky and Robert MacPherson in the fall of 1974 and developed by them over the next few years.

INTERSECTION HOMOLOGY THEORY

The i th Intersection Homology Group of perversity ~ 7 , denoted $ZH_i(X)$, is the i th homology group of chain complex $ZC_p(X)$. It will be shown later that $ZHP(X)$ is finitely generated and is independent of the

[Intersection Cohomology | Armand Borel | Springer](#)

This book is a publication in Swiss Seminars, a subseries of Progress in Mathematics. It is an expanded version of the notes from a seminar on intersection cohomology theory, which met at the University of Bern, Switzerland, in the spring of 1983.

[intersection cohomology and etale cohomology - MathOverflow](#)

The only general link I know is the fact that intersection cohomology with coefficients in \mathbb{Q} is isomorphic to tale cohomology if the variety is non-singular.

[Intersection of two homology classes - Stack Exchange](#)

As for your second question, the wedge product of differential forms is the de Rham analogue of the cup product, and under Poincaré duality, cup product in cohomology corresponds to intersection product in homology. In the de Rham setting, this is proved relatively early on in Bott & Tu's "Differential Forms in Algebraic Topology".

[\(PDF\) Intersection cohomology of circle actions](#)

A classical result says that a free action of the circle S^1 on a topological space X is geometrically classified by the orbit space B and by a cohomological class $e \in H_2(B, \mathbb{Z})$, the Euler class.

[Lecture 9: Intersection Homology](#)

39.9. Lecture 9: Intersection Homology 9.1. Digression on transversality. Let $K \subset \mathbb{R}^n$ be the Cantor set. Let $f: \mathbb{R}^n \rightarrow \mathbb{R}$ be a smooth (C^1) function that vanishes precisely on K .

[Cohomology - Wikipedia](#)

In mathematics, specifically in homology theory and algebraic topology, cohomology is a general term for a sequence of abelian groups associated to a topological space, often defined from a cochain complex.