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Autore	Friedlander E. M (Eric M.), <1944->
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Nota di contenuto	""Contents""; ""Preface""; ""Introduction""; ""Chapter 1. Questions and Speculations""; ""1.1. The filtrations""; ""1.2. Dependence on the projective imbedding""; ""1.3. The ""Strong Lefschetz"" mapping in Lawson Homology""; ""1.4. Equivalence relations on algebraic cycles""; ""1.5. Stabilized homotopy of moduli spaces""; ""1.6. Joins and Resultants""; ""Chapter 2. Abelian monoid varieties""; ""2.1. Monoids""; ""2.2. Limits""; ""2.3. Directed systems attached to an abelian monoid""; ""2.4. Limits of covariant functors""; ""2.5. Bi-algebras""; ""2.6. Abelian group completions"" ""2.7. Constructing $\lim H^*(m)$ from $H^*(M)$""""2.8. Base points""; ""2.9. Primitive elements""; ""2.10. Mixed Hodge Structure""; ""Chapter 3. Chow varieties and Lawson homology""; ""3.1. The Chow variety""; ""3.2. Functoriality and Chow varieties""; ""3.3. Functoriality: algebraic context""; ""3.4. The additive monoid""; ""3.5. Lawson homology""; ""Chapter 4. Correspondences and Lawson homology""; ""4.1. Correspondence homomorphisms""; ""4.2. The Chow correspondence homomorphism""; ""4.3. The Chow correspondence homomorphism and Lawson homology""

""Chapter 5. ""Multiplication"" of algebraic cycles""""5.1. The
 multiplicative structure on Chow varieties""; ""5.2. Bilinear pairings on
 group completions""; ""5.3. The multiplicative structure on Lawson
 homology""; ""5.4. The ring structure on Lawson homology of $P[\sup(0)]$ ""; ""Chapter 6. Operations in Lawson homology""; ""6.1. The
 structure of the algebra A ""; ""6.2. A ""geometric"" description of s ""; ""6.3. A homological description of iterates of s ""; ""6.4. The connection
 between s and the correspondence homomorphism""
 ""6.5. The operator $I_{\sub(j)}$ and the Chow correspondence
 homomorphism""""6.6. The operator h ""; ""Chapter 7. Filtrations""; ""7.1. The Hodge Filtration""; ""7.2. The Geometric filtration""; ""7.3. The
 Topological filtration""; ""7.4. The Correspondence subspace""; ""7.5.
 Equality of correspondence and topological filtrations""; ""Appendix A.
 Mixed Hodge Structures, Homology, and Cycle classes""; ""A.1. Mixed
 Hodge Structure on homology and cohomology""; ""A.2. Homology and
 cohomology of smooth varieties""; ""A.3. Cycle classes in homology""
 ""A.4. Change of cycle class under l.c.i. morphisms""""A.5. Relation to
 birational change of correspondence""; ""A.6. Correspondences and
 suspensions""; ""Appendix B. Trace maps and the Dold-Thom
 Theorem""; ""B.1. The inverse image mapping on homology attached to
 a ""weighted map""""; ""B.2. The Dold-Thom theorem""; ""Appendix Q.
 On the group completion of a simplicial monoid""; ""Q.1. Rings of
 fractions""; ""Q.2. Grading of $RS-[\sup(1)]$ ""; ""Q.3. The Eilenberg-Moore
 spectral sequence""; ""Q.4. A comparison lemma""; ""Q.5. Good
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 ""Q.7. Applications to K-theory""
