

Rings Homology

Rings Homology - Buy Rings and Homology (Dover Books on Mathematics) on Amazon.com FREE SHIPPING on qualified orders For rings not containing \mathbb{Q} , cyclic homology must be replaced by topological cyclic homology in order to keep a close connection to K -theory. In commutative algebra, André–Quillen cohomology is a theory of cohomology for commutative rings which is closely related to the cotangent complex. Standard properties analogous to those for the homology theories of groups and Lie rings are established and our homology groups of degrees 1, 2, ...