

1. Record Nr.	UNINA9910154700903321
Autore	Cartier Pierre
Titolo	The Grothendieck Festschrift, Volume I : A Collection of Articles Written in Honor of the 60th Birthday of Alexander Grothendieck
Pubbl/distr/stampa	Dordrecht, : Springer, 2009
Descrizione fisica	1 online resource (525 p.)
Collana	Modern Birkhauser Classics
Altri autori (Persone)	IllusieLuc KatzNicholas M LaumonGerard ManinIU. I RibetKenneth A
Disciplina	516.35
Soggetti	Geometry, Algebraic Mathematics -- Miscellanea Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Preliminary; De L'Analyse Fonctionnelle aux Fondements de la Geometrie Algebrique; The presentation functor and the compactified Jacobian; Some Algebras Associated to Automorphisms of Elliptic Curves; Cohomology of a Moduli Space of Vector Bundles; Sur les hypersurfaces dont les sections hyperplanes sont a module constant; Aomoto Dilogarithms, Mixed Hodge Structures and Motivic Cohomology of Pairs of Triangles on the Plane; Theorie de Dieudonne cristalline III: theoremes d'equivalence et de pleine fidelite; Complex Immersions and Arakelov Geometry; L-Functions and Tamagawa Numbers of Motives Bitorseurs et Cohomologie Non AbeliennNon-commutative Ruelle-Sullivan type currents
Sommario/riassunto	This three-volume work contains articles collected on the occasion of Alexander Grothendieck's sixtieth birthday and originally published in 1990. The articles were offered as a tribute to one of the world's greatest living mathematicians. Many of the groundbreaking contributions in these volumes contain material that is now considered

foundational to the subject. Topics addressed by these top-notch contributors match the breadth of Grothendieck's own interests, including: functional analysis, algebraic geometry, algebraic topology, number theory, representation theory, K-theory, category theo
