

1. Record Nr.	UNISA990003614600203316
Autore	Misso, Rosa
Titolo	L' uomo, il clima e l'agricoltura : verso nuovi strumenti e politiche / Rosa Misso
Pubbl/distr/stampa	Milano : Franco Angeli, c2010
ISBN	978-88-568-2511-4
Descrizione fisica	144 p. ; 23 cm
Collana	Economia . Sez. 5 , Ricerche di economia applicata ; 802 Collana dell'Osservatorio Europeo dei Sistemi territoriali a Vocazione agroalimentare : OESV ; 7
Disciplina	338.14
Soggetti	Politica agraria
Collocazione	300 338.14 MIS
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996466662803316
Autore	Massey David B. <1959->
Titolo	Le cycles and hypersurface singularities / / David B. Massey
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer-Verlag, , [1995] ©1995
ISBN	3-540-45521-3
Edizione	[1st ed. 1995.]
Descrizione fisica	1 online resource (XII, 136 p.)
Collana	Lecture Notes in Mathematics ; ; 1615
Disciplina	515.94
Soggetti	Functions of several complex variables Hypersurfaces
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Definitions and basic properties -- Elementary examples -- A handle decomposition of the milnor fibre -- Generalized Lê-Iomdine formulas -- Lê numbers and hyperplane arrangements -- Thom's a f condition -- Aligned singularities -- Suspending singularities -- Constancy of the Milnor fibrations -- Other characterizations of the Lê cycles.
Sommario/riassunto	This book describes and gives applications of an important new tool in the study of complex analytic hypersurface singularities: the Lê cycles of the hypersurface. The Lê cycles and their multiplicities - the Lê numbers - provide effectively calculable data which generalizes the Milnor number of an isolated singularity to the case of singularities of arbitrary dimension. The Lê numbers control many topological and geometric properties of such non-isolated hypersurface singularities. This book is intended for graduate students and researchers interested in complex analytic singularities.