

1. Record Nr.	UNISA996394965003316
Autore	Martindale Adam <1623-1686.>
Titolo	The country almanack, for the year, 1676, being bissextile, or leap-year [[electronic resource] ] : suited to the several capacities, humours, and occasions of gentlemen, scholars, travellers, and husband men, &c. and accompanied with remarks in verse, upon every month in the year, pleasant, and not scurrilous : to which are subjoyned, many additional, old and new, delightful to be read and useful to be known
Pubbl/distr/stampa	London, : Printed by F.L. for the Company of Stationers, 1676
Descrizione fisica	[48] p
Soggetti	Almanacs, English
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to A.M. (Adam Martindale). cf. Capp, B. English almanacs, 1500-1800. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910300106903321
Autore	Ishii Shihoko
Titolo	Introduction to Singularities / / by Shihoko Ishii
Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2018
ISBN	4-431-56837-9
Edizione	[2nd ed. 2018.]
Descrizione fisica	1 online resource (X, 236 p. 4 illus.)
Disciplina	516.35
Soggetti	Geometry, Algebraic Associative rings Rings (Algebra) Commutative algebra Commutative rings Algebraic Geometry Associative Rings and Algebras Commutative Rings and Algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Sheaves, algebraic varieties and analytic spaces -- 2. Homological algebra and duality -- 3. Singularities, algebraization and resolutions of singularities -- 4. Divisors on a variety and the corresponding sheaves -- 5. Differential forms around the singularities -- 6. Two dimensional singularities -- 7. Higher dimensional singularities -- 8. Deformations of singularities.
Sommario/riassunto	This book is an introduction to singularities for graduate students and researchers. Algebraic geometry is said to have originated in the seventeenth century with the famous work <i>Discours de la méthode pour bien conduire sa raison, et chercher la vérité dans les sciences</i> by Descartes. In that book he introduced coordinates to the study of geometry. After its publication, research on algebraic varieties developed steadily. Many beautiful results emerged in mathematicians' works. First, mostly non-singular varieties were studied. In the past three decades, however, it has become clear that singularities are necessary for us to have a good description of the framework of

varieties. For example, it is impossible to formulate minimal model theory for higher-dimensional cases without singularities. A remarkable fact is that the study of singularities is developing and people are beginning to see that singularities are interesting and can be handled by human beings. This book is a handy introduction to singularities for anyone interested in singularities. The focus is on an isolated singularity in an algebraic variety. After preparation of varieties, sheaves, and homological algebra, some known results about 2-dimensional isolated singularities are introduced. Then a classification of higher-dimensional isolated singularities is shown according to plurigenera and the behavior of singularities under a deformation is studied. In the second edition, brief descriptions about recent remarkable developments of the researches are added as the last chapter.

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