

1. Record Nr.	UNISALENTO991003039629707536
Autore	Töpperwein, Eva
Titolo	Terrakotten von Pergamon / von Eva Töpperwein
Pubbl/distr/stampa	Berlin : W. de Gruyter, 1976
Descrizione fisica	XII, 264 p., [52] c. di tav. : ill. ; 30 cm
Collana	Pergamenische Forschungen ; 3
Altri autori (Enti)	Deutsches archäologisches Institut <Berlino>
Disciplina	939.63
Soggetti	Terrecotte ellenistiche - Turchia - Pergamo Turchia Antichità
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	IN testa al front.: Deutsches Archäologisches Institut

2. Record Nr.	UNINA9910484778803321
Autore	Cossart Vincent
Titolo	Desingularization: Invariants and Strategy : Application to Dimension 2 // by Vincent Cossart, Uwe Jannsen, Shuji Saito
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-52640-2
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (258 pages) : illustrations
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 2270
Disciplina	514.746
Soggetti	Algebra Geometry, Algebraic Algebraic Geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book provides a rigorous and self-contained review of desingularization theory. Focusing on arbitrary dimensional schemes, it discusses the important concepts in full generality, complete with proofs, and includes an introduction to the basis of Hironaka's Theory. The core of the book is a complete proof of desingularization of surfaces; despite being well-known, this result was no more than folklore for many years, with no existing references. Throughout the book there are numerous computations on standard bases, blowing ups and characteristic polyhedra, which will be a source of inspiration for experts exploring bigger dimensions. Beginners will also benefit from a section which presents some easily overlooked pathologies.