1. Record Nr.   UNINA9910780454003321

   Autore   Troy Anne

   Titolo   Dreamboat on Word [[electronic resource] /] / Anne Troy ... [et al.]

   Pubbl/distr/stampa Uniontown, Ohio, : Holy Macro! Books, 2003

   ISBN   1-932802-65-7

   Descrizione fisica 1 online resource (258 p.)

   Collana   On Office series

   Disciplina   005.52

   Soggetti   Word processing

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Includes index.

   Nota di contenuto Front Cover; About the Author; Acknowledgements; Table Of Contents; Table of Tips; Foreword; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7; Chapter 8; Chapter 9; Chapter 10; Chapter 11; Chapter 12; Chapter 13; Chapter 14; Chapter 15; Chapter 16; Chapter 17; Chapter 18; Chapter 19; Chapter 20; Chapter 21; Chapter 22; Chapter 23; Chapter 24; Appendix A; Glossary; Index; Back Cover

   Sommario/riassunto Written for intermediate- to expert-level Microsoft Word users, this book demonstrates frequently missed tools and the proper way to use new and existing tools. Word's settings, toolbars, and menus are reviewed, as are topics such as the importance of installing safe fonts, setting tabs correctly, and using styles for maximum effect. Also offered is advice on topics pertaining to work groups, such as sharing templates, styles, and toolbars and creating paper and paperless forms. New concepts such as using tables to set up forms, recording macros to cut down on repetition, automatically up

2. Record Nr.	UNINA9910777034603321
Titolo	Algebraic cycles, sheaves, shtukas, and moduli [[electronic resource]] : Impanga lecture notes / / Piotr Pragacz, ed
Pubbl/distr/stampa	Basel, : Birkhauser London, : Springer [distributor], c2008
ISBN	1-281-24208-X 9786611242084 3-7643-8537-5
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (244 p.)
Collana	Trends in mathematics
Altri autori (Persone)	PragaczPiotr
Disciplina	516.35
Soggetti	Algebraic cycles Moduli theory Sheaf theory Vector bundles
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A tribute to Hoene-Wronski."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Notes on the Life and Work of Józef Maria Hoene-Wro?ski -- Exotic Fine Moduli Spaces of Coherent Sheaves -- Moduli Spaces of Coherent Sheaves on Multiples Curves -- Lectures on Principal Bundles over Projective Varieties -- Lectures on Torsion-free Sheaves and Their Moduli -- Miscellany on the Zero Schemes of Sections of Vector Bundles -- Thom Polynomials of Invariant Cones, Schur Functions and Positivity -- Geometric Invariant Theory Relative to a Base Curve -- Some Applications of Algebraic Cycles to Affine Algebraic Geometry -- to the Stacks of Shtukas.
Sommario/riassunto	The articles in this volume are devoted to: - moduli of coherent sheaves; - principal bundles and sheaves and their moduli; - new insights into Geometric Invariant Theory; - stacks of shtukas and their compactifications; - algebraic cycles vs. commutative algebra; - Thom polynomials of singularities; - zero schemes of sections of vector bundles. The main purpose is to give "friendly" introductions to the above topics through a series of comprehensive texts starting from a very elementary level and ending with a discussion of current research.

In these texts, the reader will find classical results and methods as well as new ones. The book is addressed to researchers and graduate students in algebraic geometry, algebraic topology and singularity theory. Most of the material presented in the volume has not appeared in books before. Contributors: Jean-Marc Drézet, Tomás L. Gómez, Adrian Langer, Piotr Pragacz, Alexander H. W. Schmitt, Vasudevan Srinivas, Ngo Dac Tuan, Andrzej Weber.