1. Record Nr. UNISALENTO991004319133307536

Autore	Pestalozzi, Johann Heinrich
Titolo	Il canto del cigno / Enrico Pestalozzi ; traduzione di Alberto Romagnoli ; introduzione e note di Giuseppe Tarozzi
Pubbl/distr/stampa	Torino [etc.] : Paravia, 1946
Edizione	[2. ed.]
Descrizione fisica	VII, 247 p. ; 21 cm
Collana	Biblioteca di filosofia e pedagogia
Altri autori (Persone)	Tarozzi, Giuseppe Romagnoli, Alberto
Disciplina	370.1
Soggetti	Pedagogia - Teorie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910254034603321

Titolo	Au-Catalyzed Synthesis and Functionalization of Heterocycles / / edited by Marco Bandini
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-35144-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (VII, 289 p. 20 illus., 9 illus. in color.)
Collana	Topics in Heterocyclic Chemistry, , 1861-9282 ; ; 46
Disciplina	547.05
Soggetti	Organometallic chemistry Carbohydrates Catalysis Organometallic Chemistry Carbohydrate Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Synthesis of oxygenated heterocyclic compounds via gold catalyzed functionalization of -systems -- Gold catalyzed synthesis of nitrogen heterocyclic compounds by hydroamination reactions -- Synthesis of oxygenated and nitrogen-contained heterocycles bygold-catalyzed alkyne oxidation -- Synthesis of Heterocyclic compounds via gold-catalyzed enyne rearrangements -- C-H functionalization of heteroaromatics via gold catalysis -- Enantioselective gold catalyzed synthesis of heterocyclic compounds -- Gold catalysis in the synthesis of heterocyclic natural products.
Sommario/riassunto	Synthesis of Oxygenated Heterocyclic Compounds via Gold-Catalyzed Functionalization of -Systems--Jose L. Mascareñas , Fernando López Gold-Catalyzed Synthesis of Nitrogen Heterocyclic Compounds via Hydroamination Reactions--Antonio Arcadi Synthesis of Oxygenated and Nitrogen Containing Heterocycles by Gold-Catalyzed Alkyne Oxidation--Longwu Ye and Liming Zhang Synthesis of Heterocyclic Compounds via Gold-Catalysed Enyne Rearrangements--María Teresa Quirós and María Paz Munoz C–H Functionalisation of Heteroaromatic Compounds via Gold Catalysis--Nanna Ahlsten, Xacobe C. Cambeiro,

Gregory J.P. Perry, and Igor Larrosa Enantioselective Gold-Catalyzed Synthesis of Heterocyclic Compounds--Dillon H. Miles and F. Dean Toste Gold Catalysis in the Synthesis of Natural Products: Heterocycle Construction via Direct C–X-Bond-Forming Reactions--Yu-Hui Wang, Zhong-Yan Cao, Jian Zhou.

3. Record Nr. UNINA9910349319103321

Autore	Kotlarski Henryk
Titolo	A Model–Theoretic Approach to Proof Theory / / by Henryk Kotlarski ; edited by Zofia Adamowicz, Teresa Bigorajska, Konrad Zdanowski
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-28921-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XVIII, 109 p. 53 illus., 1 illus. in color.)
Collana	Trends in Logic, Studia Logica Library, , 2212-7313 ; ; 51
Disciplina	160
Soggetti	Logic Mathematical logic Mathematical Logic and Foundations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Some combinatorics -- Chapter 2. Some model theory -- Chapter 3. Incompleteness -- Chapter 4. Transnite induction -- Chapter 5. Satisfaction classes.
Sommario/riassunto	This book presents a detailed treatment of ordinal combinatorics of large sets tailored for independence results. It uses model theoretic and combinatorial methods to obtain results in proof theory, such as incompleteness theorems or a description of the provably total functions of a theory. In the first chapter, the authors first discusses ordinal combinatorics of finite sets in the style of Ketonen and Solovay. This provides a background for an analysis of subsystems of Peano Arithmetic as well as for combinatorial independence results. Next, the volume examines a variety of proofs of Gödel's incompleteness theorems. The presented proofs differ strongly in nature. They show various aspects of incompleteness phenomena. In additon, coverage

introduces some classical methods like the arithmetized completeness theorem, satisfaction predicates or partial satisfaction classes. It also applies them in many contexts. The fourth chapter defines the method of indicators for obtaining independence results. It shows what amount of transfinite induction we have in fragments of Peano arithmetic. Then, it uses combinatorics of large sets of the first chapter to show independence results. The last chapter considers nonstandard satisfaction classes. It presents some of the classical theorems related to them. In particular, it covers the results by S. Smith on definability in the language with a satisfaction class and on models without a satisfaction class. Overall, the book's content lies on the border between combinatorics, proof theory, and model theory of arithmetic. It offers readers a distinctive approach towards independence results by model-theoretic methods.