

1. Record Nr.	UNINA9910144280303321
Titolo	Quinolines . Part I [[electronic resource] /] / edited by Gurnos Jones
Pubbl/distr/stampa	New York, : John Wiley & Sons, 1977
ISBN	1-282-30177-2 9786612301773 0-470-18702-6 0-470-18853-7
Descrizione fisica	1 online resource (911 p.)
Collana	Chemistry of heterocyclic compounds ; ; v. 32
Altri autori (Persone)	JonesGurnos
Disciplina	547.596 547/.59/05 547/.596
Soggetti	Quinoline Chemistry Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	QUINOLINES; Contents; 1 The Physical and Chemical Properties of Quinoline; 2 Synthesis of the Quinoline Ring System; 3 Haloquinolines; Author Index; Subject Index
Sommario/riassunto	Chemistry of Heterocyclic Compounds publishes articles, letters to the Editor, reviews, and minireviews on the synthesis, structure, reactivity, and biological activity of heterocyclic compounds including natural products. The journal covers investigations in heterocyclic chemistry taking place in scientific centers of all over the world, including extensively the scientific institutions in Russia, Ukraine, Latvia, Lithuania and Belarus.

2. Record Nr.	UNISA996465333503316
Titolo	Automated reasoning with analytic tableaux and related methods : international conference, TABLEAUX'99, Saratoga Springs, NY, June 7-11, 1999 : proceedings // Neil V. Murray, editor
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer Verlag, , [1999] Â©1999
ISBN	3-540-48754-9
Edizione	[1st ed. 1999.]
Descrizione fisica	1 online resource (X, 334 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1617
Disciplina	511.3
Soggetti	Automatic theorem proving
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Extended Abstracts of Invited Lectures -- Microprocessor Verification Using Efficient Decision Procedures for a Logic of Equality with Uninterpreted Functions -- Comparison -- Design and Results of the Tableaux-99 Non-classical (Modal) Systems Comparison -- DLP and FaCT -- Applying an ABox Consistency Tester to Modal Logic SAT Problems -- KtSeqC : System Description -- Abstracts of Tutorials -- Automated Reasoning and the Verification of Security Protocols -- Proof Confluent Tableau Calculi -- Contributed Research Papers -- Analytic Calculi for Projective Logics -- Merge Path Improvements for Minimal Model Hyper Tableaux -- CLDS for Propositional Intuitionistic Logic -- Intuitionistic Tableau Extracted -- A Tableau-Based Decision Procedure for a Fragment of Set Theory Involving a Restricted Form of Quantification -- Bounded Contraction in Systems with Linearity -- The Non-associative Lambek Calculus with Product in Polynomial Time -- Sequent Calculi for Nominal Tense Logics: A Step Towards Mechanization? -- Cut-Free Display Calculi for Nominal Tense Logics -- Hilbert's λ -Terms in Automated Theorem Proving -- Partial Functions in an Impredicative Simple Theory of Types -- A Simple Sequent System for First-Order Logic with Free Constructors -- linTAP : A Tableau Prover for Linear Logic -- A Tableau Calculus for a Temporal Logic with Temporal Connectives -- A Tableau Calculus for Pronoun Resolution -- Generating Minimal Herbrand Models Step by Step --

Tableau Calculi for Hybrid Logics -- Full First-Order Free Variable
Sequents and Tableaux in Implicit Induction -- Contributed System
Descriptions -- An Interactive Theorem Proving Assistant -- A Time
Efficient KE Based Theorem Prover -- Strategy Parallel Use of Model
Elimination with Lemmata.

3. Record Nr.	UNIPARTHENOPE000035084
Autore	Kolb, Robert
Titolo	Condotta delle ostilità e mantenimento dell'ordine: due concetti chiave nella definizione dei rapporti fra diritto internazionale umanitario e diritti umani / Robert Kolb
Titolo uniforme	Condotta delle ostilità e mantenimento dell'ordine
Descrizione fisica	P. 67-77
Collocazione	341-S/8 [XVI]
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia