

1. Record Nr.	UNINA9910450436503321
Autore	Munnell Alicia Haydock
Titolo	Coming up short [[electronic resource]] : the challenge of 401(k) plans
Pubbl/distr/stampa	Washington, D.C., : Brookings Institution Press, c2004
ISBN	1-280-81289-3 9786610812899 0-8157-9634-X
Descrizione fisica	1 online resource (221 p.)
Disciplina	331.25/2
Soggetti	401(k) plans Pension trusts - United States Defined contribution pension plans - United States Old age pensions - United States Retirement income - United States - Planning 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 index.
Nota di contenuto	Introduction -- 401(k) plans and retirement income -- Participation and contributions in 401(k) plans -- Investment decisions in 401(k) plans -- The special case of company stock -- Leakages from 401(k) plans -- Withdrawing 401(k) funds at retirement -- Making pension plans do their job.
Sommario/riassunto	In this work, two experts on retirement policy analyse 401(k) plans, the fastest-growing type of employer-sponsored pension and a vital source of retirement income for the American middle class.

2. Record Nr.	UNISA996465375403316
Titolo	Automated Reasoning with Analytic Tableaux and Related Methods [[electronic resource]] : International Conference, TABLEAUX 2002. Copenhagen, Denmark, July 30 - August 1, 2002. Proceedings // edited by Uwe Egly, Christian G. Fermüller
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2002
ISBN	3-540-45616-3
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (X, 346 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 2381
Disciplina	006.3/33
Soggetti	Artificial intelligence Mathematical logic Software engineering Computer programming Artificial Intelligence Mathematical Logic and Formal Languages Software Engineering Programming Techniques
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	Invited Papers -- Proof Analysis by Resolution -- Using Linear Logic to Reason about Sequent Systems -- Research Papers -- A Schütte-Tait Style Cut-Elimination Proof for First-Order Gödel Logic -- Tableaux for Quantified Hybrid Logic -- Tableau-Based Automated Deduction for Duration Calculus -- Linear Time Logic, Conditioned Models, and Planning with Incomplete Knowledge -- A Simplified Clausal Resolution Procedure for Propositional Linear-Time Temporal Logic -- Modal Nonmonotonic Logics Revisited: Efficient Encodings for the Basic Reasoning Tasks -- Tableau Calculi for the Logics of Finite k-Ary Trees -- A Model Generation Style Completeness Proof for Constraint Tableaux with Superposition -- Implementation and Optimisation of a Tableau Algorithm for the Guarded Fragment -- Lemma and Model Caching in Decision Procedures for Quantified Boolean Formulas --

Integration of Equality Reasoning into the Disconnection Calculus --
 Analytic Sequent Calculi for Abelian and Łukasiewicz Logics -- Analytic
 Tableau Systems for Propositional Bimodal Logics of Knowledge and
 Belief -- A Confluent Theory Connection Calculus -- On Uniform Word
 Problems Involving Bridging Operators on Distributive Lattices --
 Question Answering: From Partitions to Prolog -- A General Theorem
 Prover for Quantified Modal Logics -- Some New Exceptions for the
 Semantic Tableaux Version of the Second Incompleteness Theorem --
 A New Indefinite Semantics for Hilbert's Epsilon -- A Tableau Calculus
 for Combining Non-disjoint Theories -- System Descriptions Papers --
 LINK: A Proof Environment Based on Proof Nets -- DCTP 1.2 — System
 Abstract.

3. Record Nr.	UNISANNIOTO00896529
Autore	Osservatorio sociale europeo
Titolo	Cos'è la Comunità europea / a cura dell'Osservatorio sociale europeo
Pubbl/distr/stampa	Roma, : Lavoro, [1993]
ISBN	8879105248
Descrizione fisica	126 p. ; 23 cm
Collana	Quaderni europei ; 5
Classificazione	51.0 5171.2 X1.0 X171.2
Disciplina	341.242
Soggetti	Comunità economica europea
Collocazione	POZZO LIB.ECON MON 9884
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910299992803321
Autore	Conforti Michele
Titolo	Integer Programming // by Michele Conforti, Gérard Cornuéjols, Giacomo Zambelli
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-11008-X
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XII, 456 p. 75 illus.)
Collana	Graduate Texts in Mathematics, , 0072-5285 ; ; 271
Disciplina	519.77
Soggetti	Operations research Management science Convex geometry Discrete geometry Algorithms Operations Research, Management Science Convex and Discrete Geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Preface -- 1 Getting Started -- 2 Integer Programming Models -- 3 Linear Inequalities and Polyhedra -- 4 Perfect Formulations -- 5 Split and Gomory Inequalities -- 6 Intersection Cuts and Corner Polyhedra -- 7 Valid Inequalities for Structured Integer Programs -- 8 Reformulations and Relaxations -- 9 Enumeration -- 10 Semidefinite Bounds -- Bibliography -- Index.
Sommario/riassunto	This book is an elegant and rigorous presentation of integer programming, exposing the subject's mathematical depth and broad applicability. Special attention is given to the theory behind the algorithms used in state-of-the-art solvers. An abundance of concrete examples and exercises of both theoretical and real-world interest explore the wide range of applications and ramifications of the theory. Each chapter is accompanied by an expertly informed guide to the literature and special topics, rounding out the reader's understanding and serving as a gateway to deeper study. Key topics include: formulations polyhedral theory cutting planes decomposition

enumeration semidefinite relaxations Written by renowned experts in integer programming and combinatorial optimization, Integer Programming is destined to become an essential text in the field.

5. Record Nr.	UNINA9910647788203321
Titolo	Introduction to Kienböck's Disease : Basic Science, Diagnosis and Treatment // edited by Norimasa Iwasaki
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789811983757 9789811983740
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (118 pages)
Disciplina	016.155234
Soggetti	Surgery Orthopedics Neurology Medical sciences Orthopaedics Health Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Introduction -- Introduction -- Part II: Pathogenesis and Basic Science -- Wrist Anatomy & Vascularity -- Wrist biomechanics -- Part III: Etiology -- Etiology -- Part IV: Diagnosis -- History & Presentation.- Imaging (XP, CT, MRI, Staging) -- Part V: Treatment and Outcome -- Treatment Strategy -- Surgical Treatments - Conservative Treatment -- Surgical Treatments -- Revascularization -- Surgical Treatments - Radial Osteotomy -- Surgical Treatments - Capitate Shortening -- Surgical Treatments - Partial Wrist Fusion -- Surgical Treatments - Lunate Excision -- Surgical Treatments - Salvage Operations, Proximal Row Carpectomy, Wrist Fusion and Denervation.
Sommario/riassunto	This book covers the pathogenesis, etiology, diagnosis and treatment options for avascular necrosis of the lunate, offering readers a

systematic overview of Kienbock's disease. Each chapter shares scientific findings and abundant illustrations on the latest advances in the diagnosis and treatment of the disease. Although some factors are known to be associated with this condition, there are no conclusively verified causes or standard treatment. This book provides an essential basis for new approaches and further research into this largely unexplained condition. Accordingly, it offers a valuable resource for hand and orthopedic surgeons, clinical residents and medical students seeking a thought-provoking, instructive and informative read.
