

1. Record Nr.	UNISA996418283903316
Titolo	Rules and Reasoning [[electronic resource] ] : 4th International Joint Conference, RuleML+RR 2020, Oslo, Norway, June 29 – July 1, 2020, Proceedings // edited by Víctor Gutiérrez-Basulto, Tomáš Kliegr, Ahmet Soylu, Martin Giese, Dumitru Roman
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-57977-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XVI, 187 p. 96 illus., 19 illus. in color.)
Collana	Programming and Software Engineering ; ; 12173
Disciplina	005.1015113
Soggetti	Computers Software engineering Artificial intelligence Computer logic Knowledge representation (Information theory) Application software Theory of Computation Information Systems and Communication Service Software Engineering/Programming and Operating Systems Logic in AI Knowledge based Systems Computer Appl. in Administrative Data Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Invited Papers -- Full Papers -- Technical Communication Papers.
Sommario/riassunto	This book constitutes the proceedings of the International Joint Conference on Rules and Reasoning, RuleML+RR 2020, held in Oslo, Norway, during June-July 2020*. This is the 4th conference of a new series, joining the efforts of two existing conference series, namely "RuleML" (International Web Rule Symposium) and "RR" (Web Reasoning and Rule Systems). The 7 full research papers presented together with 6 short technical communications papers were carefully reviewed and

selected from 30 submissions. \*The conference was held virtually due to the COVID-19 pandemic.

2. Record Nr.	UNINA9910789499603321
Titolo	Anterior segment optical coherence tomography / / Roger F. Steinert, David Huang
Pubbl/distr/stampa	Thorofare, New Jersey : , : SLACK, , [2008] ©2008
ISBN	1-61711-670-X
Descrizione fisica	1 online resource (192 p.)
Altri autori (Persone)	SteinertRoger F HuangDavid
Disciplina	617.7/0757
Soggetti	Anterior segment (Eye) - Tomography Optical coherence tomography
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	Physics and fundamentals of anterior segment optical coherence tomography / David Huang and Joseph A. Izatt -- Keratoconus screening / Yan Li and David Huang -- Evaluation of LASIK flaps / Roger F. Steinert and Amin Ashrafzadeh -- Medical evaluation, management, and planning anterior lamellar surgery for corneal and anterior segment conditions / Leejee H. Suh, Sonal B. Dave, and William W. Culbertson -- Penetrating and posterior lamellar keratoplasty / Roger F. Steinert and Matthew H. Kim -- Corneal opacities / Jonathan C. Song and David Huang -- Refractive corneal implants / Marjan Farid and Roger F. Steinert -- Intacs intracorneal ring segments / Maolong Tang and David Huang -- Utilization of visante OCT for glaucoma evaluations / Iqbal Ike K. Ahmed and Richard C.H. Lee -- Quantitative measurement of the anterior chamber angle with optical coherence tomography / Sunita Radhakrishnan, Yan Li, and David Huang -- Safety criteria for phakic intraocular lens implantation based on anterior segment optical coherence tomography biometry / Georges Baikoff -- Optical coherence tomography for anterior segment tumors / Werner

Wackernagel ... [et al.] -- Measurement of accommodation / Georges Baikoff -- Intraocular lenses and cataracts / Roger F. Steinert, Iqbal Ike K. Ahmed and Richard C.H. Lee -- Profile of clear corneal cataract incisions as demonstrated by ocular coherence tomography / I. Howard Fine, Richard S. Hoffman, and Mark Packer -- Future direction of anterior segment ocular coherence tomography / David Huang ... [et al.].

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