

1.	Record Nr.	UNINA9910773256003321
	Titolo	"Schönheit gibt es nur noch im Kampf" : Zum Verhältnis von Gewalt und Ästhetik im italienischen Futurismus
	Pubbl/distr/stampa	Universitätsverlag Göttingen
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910792348803321
	Autore	Shefer-Mossensohn Miri <1971->
	Titolo	Ottoman medicine [[electronic resource]] : healing and medical institutions, 1500-1700 // Miri Shefer-Mossensohn
	Pubbl/distr/stampa	Albany, : SUNY Press, c2009
	ISBN	1-4384-2536-8 1-4416-3539-4
	Descrizione fisica	1 online resource (299 p.)
	Disciplina	610.9561
	Soggetti	Medicine - Turkey - History Medical care - Turkey - History
	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	Medical pluralism, prevention and cure -- In health and in sickness : the integrative body -- Feed the hungry, visit the sick and set those who suffer free : medical -- Spaces of disease, disease in space -- Conclusion : Ottoman medicine Ottoman? successful? -- Appendix: list of hospitals discussed in the book -- Endnotes.

3. Record Nr.	UNINA9910742492503321
Titolo	Logic, Language, Information, and Computation : 29th International Workshop, WoLLIC 2023, Halifax, NS, Canada, July 11–14, 2023, Proceedings / / edited by Helle Hvid Hansen, Andre Scedrov, Ruy J.G.B. de Queiroz
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-39784-3
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (419 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13923
Disciplina	401
Soggetti	Logic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Learning Context-Free Grammars from Positive Data and Membership Queries -- The Web Still Needs Logic and Reasoning: A Short Introduction to SHACL for Logicians -- From Gödel's Incompleteness Theorem to the completeness of bot beliefs -- Quantitative Global Memory -- Effective Skolemization -- Factive Complements are not Always Unique Entities: A Case Study with Bangla 'remember' -- Two-layered logics for paraconsistent probabilities -- An Axiom System for Hybrid Logic with Propositional Quantifiers -- An Evidence Logic Perspective on Schotch-Jennings Forcing -- A separation logic with histories of epistemic actions as resources -- Conditional Obligations in Justification Logic -- Structural Completeness and Superintuitionistic Inquisitive Logics -- Validity in Choice Logics - A Game-theoretic Investigation -- Aleatoric Propositions: Reasoning about Coins -- Towards an induction principle for nested data types -- A principled approach to Expectation Maximisation and Latent Dirichlet Allocation using Jeffrey's update rule -- Parameterized Complexity of Propositional Inclusion and Independence Logic -- Parallelism in Realizability Models -- Bisimulations between Verbrugge models and Veltman models -- Focus-style proofs for the two-way alternation-free μ -calculus -- Relevant Reasoning and Implicit Beliefs -- Decidability of modal logics of non-k-colorable graphs -- Subsumption-Linear Q-Resolution for QBF Theorem Proving --

Sommario/riassunto

Edited in collaboration with FoLLI, the Association of Logic, Language and Information this book constitutes the refereed proceedings of the of the 29th International Workshop on Logic, Language, Information, and Computation, WoLLIC 2023, held in Halifax, NS, Canada, during July 11–14, 2023. The 24 full papers (21 contributed, 3 invited) included in this book were carefully reviewed and selected from 46 submissions. The book also contains the abstracts for the 7 invited talks and 4 tutorials presented at WoLLIC 2023. The WoLLIC conference series aims at fostering interdisciplinary research in pure and applied logic.