

1. Record Nr.	UNINA9910465380303321
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Titolo	Control in generative grammar : a research companion // Idan Landau [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-139-61038-4 1-107-23521-9 1-107-60268-8 1-139-62526-8 1-139-61596-3 1-139-60878-9 1-139-06185-2 1-139-61224-7 1-299-25769-0
Descrizione fisica	1 online resource (x, 287 pages) : digital, PDF file(s)
Disciplina	415
Soggetti	Control (Linguistics) Grammar, Comparative and general - Infinitival constructions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	1. Background -- 2. Control theories: a typology -- 3. Empirical arguments for PRO -- 4. Predicting the distribution of PRO -- 5. The phenomenology of obligatory control -- 6. Adjunct control -- 7. Non-obligatory control -- 8. Conclusion.
Sommario/riassunto	The subject of nonfinite clauses is often missing, and yet is understood to refer to some linguistic or contextual referent (e.g. 'Bill preferred ___ to remain silent' is understood as 'Bill preferred that he himself would remain silent'). This dependency is the subject matter of control theory. Extensive linguistic research into control constructions over the past five decades has unearthed a wealth of empirical findings in dozens of languages. Their proper classification and analysis, however, have been a matter of continuing debate within and across different theoretical schools. This comprehensive book pulls together, for the first time, all

the important advances on the topic. Among the issues discussed are: the distinction between raising and control, obligatory and nonobligatory control, syntactic interactions with case, finiteness and nominalization, lexical determination of the controller, and phenomena like partial and implicit control. The critical discussions in this work will stimulate students and scholars to further explorations in this fascinating field.

2. Record Nr.	UNINA9910637736503321
Titolo	Theory of Cryptography : 20th International Conference, TCC 2022, Chicago, IL, USA, November 7–10, 2022, Proceedings, Part I // edited by Eike Kiltz, Vinod Vaikuntanathan
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2022
ISBN	3-031-22318-7
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (748 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13747
Disciplina	652.8 005.824
Soggetti	Cryptography Data encryption (Computer science) Data protection Computer networks - Security measures Computer networks Computer systems Data structures (Computer science) Information theory Cryptology Security Services Mobile and Network Security Computer Communication Networks Computer System Implementation Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Post-quantum cryptography -- Interactive proofs -- Quantum cryptography -- Secret-sharing and applications -- Succinct proofs -- Identity-based encryption and functional encryption -- Attribute-based encryption and functional encryption.

Sommario/riassunto

The three-volume set LNCS 13747, LNCS 13748 and LNCS 13749 constitutes the refereed proceedings of the 20th International Conference on Theory of Cryptography, TCC 2022, held in Chicago, IL, USA, in November 2022. The total of 60 full papers presented in this three-volume set was carefully reviewed and selected from 139 submissions. They cover topics on post-quantum cryptography; interactive proofs; quantum cryptography; secret-sharing and applications; succinct proofs; identity-based encryption and functional encryption; attribute-based encryption and functional encryption; encryption; multi-party computation; protocols: key agreement and commitments; theory: sampling and friends; lattices; anonymity, verifiability and robustness; ORAM, OT and PIR; and theory.