

1. Record Nr.	UNINA9910524682703321
Autore	Spolsky Bernard
Titolo	Computation in Linguistics : A Case Book / / Paul L. Garvin, editor; Bernard Spolsky, associate editor
Pubbl/distr/stampa	Indiana University Press, 1967 Bloomington, : Indiana University Press, [1967, 1966] ©[1967, 1966]
ISBN	0-253-04873-7
Descrizione fisica	1 online resource (1 online resource xii, 332 pages) : : illustrations
Collana	Indiana University studies in the history and theory of linguistics
Soggetti	Analyse automatique (linguistique) Linguistique - Informatique Linguistica Computacional Computational linguistics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Held under the sponsorship of the U.S. Air Force Office of Scientific Research, Directorate of Information Sciences.
Sommario/riassunto	Making a valuable contribution to a rapidly growing phase of linguistic science, the editors bring together enlightening case studies which demonstrate the varied use of computation and computers in the solution of problems in linguistics. Computational approaches to specific problems in formal languages, data processing, comparative linguistics, automatic parsing and translation, automatic verification procedures, and automated instruction are thoroughly analyzed. Contributors include Paul L. Garvin, R Banerji, W. C. Crossgrove, Roger Shuy, Volney Steffire, Alber Schütz, D. L. Stampe, S. N. Jacobson, Dan M. Matson, Fred C. Peng, Paul D. Samuelsdorff, Richard L. Venezky, Oswald Werner, Mary Lou Joynes, and Bernard Spolsky.