1. Record Nr. UNINA9910975219903321 Autore Couper-Kuhlen Elizabeth **Titolo** English speech rhythm: form and function in everyday verbal interaction / / Elizabeth Couper-Kuhlen Amsterdam; ; Philadelphia [Pa.]:,: J. Benjamins, , 1993 Pubbl/distr/stampa **ISBN** 1-283-09267-0 9786613092670 90-272-8583-7 Edizione [1st ed.] Descrizione fisica 1 online resource (viii, 346 pages): illustrations Pragmatics & beyond. New ser., , 0922-842X ; ; 25 Collana Disciplina 421/.6 Soggetti English language - Rhythm English language - Spoken English Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references (p. [313]-333) and index. ENGLISH SPEECH RHYTHM; Editorial page; Title page; Copyright page; Nota di contenuto Table of contents; TABLE OF FIGURES; INTRODUCTION; I. IS THERE RHYTHM IN SPEECH?; II. DISCOVERING RHYTHM IN ENGLISH SPEECH; III. THE HIERARCHICAL ORGANIZATION OF SPEECH RHYTHM; IV. ANALYZING SPEECH RHYTHM AT TURN TRANSITIONS; V. ACCOUNTING FOR SPEECH RHYTHM AT TURN TRANSITIONS: VI. INTERPRETING SPEECH RHYTHM AT SEQUENCE-EXTERNAL JUNCTURES; VII. INTERPRETING SPEECH RHYTHM AT SEQUENCE-INTERNAL JUNCTURES; VIII. INTERPRETING SPEECH RHYTHM IN SPECIFIC ACTIVITY SEQUENCES: CONCLUSION APPENDIX I. INSTRUMENTAL MEASUREMENTS OF PERCEPTUALLY ISOCHRONOUS SEQUENCES IN THE OPEN LINE FRAGMENT; APPENDIX II. INSTRUMENTAL MEASUREMENTS OF PERCEPTUALLY NON-ISOCHRONOUS SEQUENCES IN THE OPEN LINE FRAGMENT; BIBLIOGRAPHY; INDEX OF AUTHORS AND SUBJECTS; The series Pragmatics & Beyond New Series Sommario/riassunto This monograph reconsiders the question of speech isochrony, the regular recurrence of (stressed) syllables in time, from an empirical point of view. It proposes a methodology for discovering isochrony

auditorily in speech and for verifying it instrumentally in the acoustic

laboratory. In a small-scale study of an English conversational extract, the gestalt-like rhythmic structures which isochrony creates are shown to have a hierarchical organization.