

1. Record Nr.	UNINA9910465966803321
Autore	Devine A. M (Andrew M.)
Titolo	The Prosody of Greek Speech [[electronic resource]]
Pubbl/distr/stampa	Oxford, : Oxford University Press, 2008
ISBN	0-19-972413-X
Descrizione fisica	1 online resource (584 p.)
Altri autori (Persone)	StephensLaurence D
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; ABBREVIATIONS; 1 The Physiology of Prosody; Overview; NEUROLOGY; RESPIRATION; Chest pulses; Arrested syllables; PHONATION; Glottal aperture; Fundamental frequency; Pitch range; ARTICULATION; Vowels; Consonants; 2 The Syllable; Sonority; Sonority sequencing; Syllabification; Indeterminacy; The syllable as a perceptual unit; Syllable demarcation; Muta cum liquida; GREEK SYLLABLE DIVISION; Metrical evidence; Sonority; Morphology; Orthographic evidence; Linguistic evidence; VCCV; VCCCV, VCCCCV; SYLLABLE DURATION AND WEIGHT; Nonce durations; Idiolect and tempo; Subcategorical differences The moraSubmoraic distinctions; Method of investigation; Syllable onset; Muta cum liquida; Intrinsic vowel duration; Contextual vowel duration; Intrinsic consonant duration; Contextual consonant duration; Rime structure; Light syllables; Heavy syllables; Superheavy syllables; Prepausal location; Conclusion; 3 Rhythm; THE PSYCHOLOGY OF RHYTHM; RHYTHM IN SPEECH; Phonological evidence; Syllable; Foot; Word length effect; Iambic vs. trochaic; EVIDENCE FOR GREEK SPEECH RHYTHM; Language and metre; A THEORY OF GREEK SPEECH RHYTHM; Mapping; Principles of pattern structure; Mapping rules Light syllable prolongationSubordination; Matrix formation; Heavy syllable prolongation; Ratio of light to heavy syllable; Text frequency; Category; Prepausal location; Postpausal location; Demarcation; Accent calculus; Conclusion; 4 Pitch; Pitch and F[sub(o)]; Production and perception; SPEECH TONE AND SONG MELODY; Word melody; Speech tone in song; Mismatches; Strophic verse, genre; Stress and song;

PITCH IN ACCENTED AND UNACCENTED SYLLABLES; Dionysius; The Delphic hymns; Intrinsic F[sub(o)]; Contextual F[sub(o)]; Grave accent; Mid-High-Low contour; Intramoraic peak location
Number of morae in rise and fallSlope; Secondary rise; Resonants; 5
Word Prosody ; Intensity; Pitch in word prosody; Tone languages; Restricted tone languages; Stress languages; Pitch differentiated stress; Low-toned stress and dislocation; Pitch accent languages;
DEVELOPMENT OF THE STRESS ACCENT; Segmental evidence; Metrical evidence; Musical evidence; Conclusion; 6 Connected Speech ; RATE AND STYLE OF SPEECH; Domains; Prosodic readjustment; Durational ratios; Articulatory strategy; Segmental reduction; Tone; Style of speech; Variation in verse; THE SYLLABLE IN CONNECTED SPEECH
ResyllabificationPerception of resyllabification; Domains of resyllabification; From coda to onset; Domain of coda to onset resyllabification; From onset to coda; Domain of onset to coda resyllabification; Segmental modification; Gemination; Domain of - gemination; Latent segments; Difficult clusters; Hiatus; Gliding and shortening; Elision and contraction; Elision in Greek; Domain of elision; Elision and the accent; Crasis; Prodelision; RHYTHM IN CONNECTED SPEECH; Readjustment of final lengthening; Refooting; Remapping; Domain of remapping; Remapping and demarcation; 7 The Appositive Group
PROSODIC DOMAINS

Sommario/riassunto

In this work the authors interpret the evidence of Greek verse texts and musical settings in the framework of a theory of prosody based on crosslinguistic evidence and experimental phonetic and psycholinguistic data, and reconstruct the syllable structure, rhythm, accent, phrasing, and intonation of classical Greek speech.

2. Record Nr.	UNICAMPANIAVAN0038415
Autore	Baldi, Corrado
Titolo	Guida tecnico-operativa all'applicazione del regolamento sui lavori pubblici : D.P.R. 21 dicembre 1999, n. 554 / Corrado Baldi ; con CD-ROM contenente schemi e moduli per la gestione delle fasi, piano dei controlli, esemplificazione tipo e check list di controllo della validazione del progetto
Pubbl/distr/stampa	Rimini, : Maggioli, [2000]
ISBN	88-387-1832-6
Descrizione fisica	287 p. ; 24 cm
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Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
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