

1. Record Nr.	UNINA9910464443303321
Titolo	Universal or diverse paths to English phonology // edited by Ulrike Gut, Robert Fuchs, Eva-Maria Wunder
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter Mouton, , [2015] ©2015
ISBN	3-11-039458-8 3-11-034608-7
Descrizione fisica	1 online resource (256 p.)
Collana	Topics in English linguistics, , 1434-3452 ; ; 86
Disciplina	421/.5
Soggetti	English language - Phonology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Table of contents -- 1. Introduction -- 2. The phonology of Brunei English: L2 English or emergent variety -- 3. Rhoticity in Malaysian English: The emergence of a new norm? -- 4. Cross-linguistic influence in second vs. third language acquisition of phonology -- 5. Differences in the perception of English vowel sounds by child L2 and L3 learners -- 6. Loanword adaptation and second language acquisition: Convergence and divergence -- 7. Onset consonant cluster realisation in Nigerian English: The emergence of an endogenous variety? -- 8. Acquiring English and French speech rhythm in a multilingual classroom: A comparison with Asian Englishes -- 9. A sonority-based account of speech rhythm in Chinese learners of English -- 10. English word stress in L2 and postcolonial varieties: systematicity and variation -- 11. Prosodic marking of focus in transitive sentences in varieties of South African English -- 12. Epilogue: Universal or diverse paths to English phonology? -- Index
Sommario/riassunto	The book is concerned with the acquisition of English phonology, both segmental and suprasegmental, by learners of English as a second language, as a third language and by speakers of a postcolonial ("new") variety of English. It focuses on the acquisition process and factors influencing it, based on insights from all three disciplines.

