

1. Record Nr.	UNINA9910536446403321
Titolo	Handbook of ICU EEG monitoring / / editors, Suzette M. LaRoche, Hiba Arif Haider
Pubbl/distr/stampa	New York, [New York] : , : DemosMedical, , 2018 ©2018
ISBN	0-8261-6862-0
Edizione	[Second edition.]
Descrizione fisica	1 online resource (400 pages)
Disciplina	616.8/047547
Soggetti	Electroencephalography Intensive care units Patient monitoring Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910150171503321
Autore	Heinz Jeffrey <1974->
Titolo	Dimensions of phonological stress / / Jeffrey Heinz, Rob Goedemans, Harry van der Hulst [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2016
ISBN	1-316-78424-X 1-316-78616-1 1-316-78648-X 1-316-78680-3 1-316-21274-2 1-316-78712-5 1-316-78808-3
Descrizione fisica	1 online resource (x, 331 pages) : digital, PDF file(s)
Disciplina	414
Soggetti	Emphasis (Linguistics) Phonetics Language and languages - Phonetics Intonation (Phonetics) Accents and accentuation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 28 Nov 2016).
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	Stress and accent are central, organizing features of grammar, but their precise nature continues to be a source of mystery and wonder. These issues come to the forefront in acquisition, where the tension between the abstract mental representations and the concrete physical manifestations of stress and accent is deeply reflected. Understanding the nature of the representations of stress and accent patterns, and understanding how stress and accent patterns are learned, informs all aspects of linguistic theory and language acquisition. These two themes - representation and acquisition - form the organizational backbone of this book. Each is addressed along different dimensions of

stress and accent, including the position of an accent or stress within various prosodic domains and the acoustic dimensions along which the pronunciation of stress and accent may vary. The research presented in the book is multidisciplinary, encompassing theoretical linguistics, speech science, and computational and experimental research.
