Record Nr. UNINA9910826134603321 Autore Anderson Stephen R Titolo The language organ: linguistics as cognitive physiology / / Stephen R. Anderson, David W. Lightfoot Cambridge;; New York,: Cambridge University Press, 2002 Pubbl/distr/stampa **ISBN** 1-107-13214-2 0-511-04210-8 1-280-41944-X 0-511-17805-0 0-511-14858-5 0-511-30541-9 0-511-61386-5 0-511-04491-7 Edizione [1st ed.] Descrizione fisica 1 online resource (xix, 263 pages) : digital, PDF file(s) Altri autori (Persone) LightfootDavid Disciplina 401 **Biolinguistics** Soggetti Cognition Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Title from publisher's bibliographic system (viewed on 05 Oct 2015). Note generali Nota di bibliografia Includes bibliographical references (p. 244-256) and index. Nota di contenuto Cover; Half-title; Title; Copyright; Dedication; Contents; Preface; 1 Studying the human language faculty; 2 Language as a mental organ: 3 Syntax; 4 Sound patterns in language; 5 Describing linguistic knowledge; 6 Phonetics and the I-linguistics of speech; 7 Morphology; 8 Language change; 9 ""Growing"" a language; 10 The organic basis of language; References; Index Sommario/riassunto The Language Organ treats human language as the manifestation of a faculty of the mind, a mental organ whose nature is determined by human biology and whose functional properties should be explored just as physiology explores the functional properties of physical organs. It surveys the nature of the language faculty in its various aspects: the systems of sounds, words, and syntax, the development of language in the child and historically, and what is known about its relation to the brain. It discusses the kinds of work that can be carried

out in these areas that will contribute to an understanding of the human language organ. This book will appeal to students and researchers in linguistics, and is written to be accessible to colleagues in other disciplines dealing with language as well as to readers with an interest in general science and the nature of the human mind.