Record Nr. UNINA9910962848403321 Autore Packard Jerome Lee <1951-> Titolo The morphology of Chinese: a linguistic and cognitive approach / / Jerome L. Packard Cambridge:,: Cambridge University Press,, 2000 Pubbl/distr/stampa **ISBN** 1-107-11917-0 0-511-01397-3 1-280-42120-7 0-511-17560-4 0-511-15605-7 0-511-32904-0 0-511-48682-0 0-511-04943-9 Edizione [1st ed.] Descrizione fisica 1 online resource (xv, 335 pages) : digital, PDF file(s) 495.1/5 Disciplina Soggetti Chinese language - Morphology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from publisher's bibliographic system (viewed on 05 Oct 2015). Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto 1. Introduction -- 2. Defining the world in Chinese -- 3. Chinese word components -- 4. Gestalt Chinese words -- 5. X-bar analysis of Chinese words -- 6. Lexicalization and Chinese words -- 7. Chinese words and the lexicon -- 8. Chinese words: conclusions. Sommario/riassunto This ground breaking study dispels the common belief that Chinese 'doesn't have words' but instead 'has characters'. Jerome Packard's book provides a comprehensive discussion of the linguistic and cognitive nature of Chinese words. It shows that Chinese, far from being 'morphologically impoverished', has a different morphological system because it selects different 'settings' on parameters shared by all languages. The analysis of Chinese word formation therefore enhances our understanding of word universals. Packard describes the intimate relationship between words and their components, including how the identities of Chinese morphemes are word-driven, and offers new insights into the evolution of morphemes based on Chinese data. Models are offered for how Chinese words are stored in the mental

lexicon and processed in natural speech, showing that much of what native speakers know about words occurs innately in the form of a hard-wired, specifically linguistic 'program' in the brain.