Record Nr. UNINA9910464718503321 **Titolo** Final particles / / edited by Sylvie Hancil, Alexander Haselow, Margje Post Pubbl/distr/stampa Berlin:,: De Gruyter Mouton,, [2015] ©2015 **ISBN** 3-11-039418-9 3-11-037557-5 Descrizione fisica 1 online resource (440 p.) Collana Trends in linguistics. Studies and monographs, , 1861-4302;; volume 284 418 Disciplina Grammar, Comparative and general - Particles Soggetti Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and indexes. Nota di bibliografia Nota di contenuto Front matter -- Table of contents -- 1. Introduction: Final particles from a typological perspective -- 2. Sentence-final adverbials: Recurrent types and usage -- 3. Taking an interactional perspective on final particles: the case of Finnish mutta ('but') -- 4. Final particles in spoken German -- 5. Some observations on the evolution of final particles -- 6. The evolution of Japanese toka in utterance-final position -- 7. Two Types of conditionals and Two Different Grammaticalization Paths -- 8. The emergence of utterance-final particles in Korean -- 9. Grammaticalization of final but: from conjunction to final particle -- 10. Dutch particles in the right periphery -- 11. A relevance-theoretic perspective on the Norwegian utterance-final particles da and altså compared to their English counterpart then -- 12. The Northern Russian utterance-final particle dak as an information-structuring device -- 13. A study of three particles in Khmer: tv, mk, coh -- 14. Particles and Parameters in Wh-Questions -- 15. On sentential particles: A crosslinguistic study --16. Circumstantial PPs and the middle field in Japanese -- 17. Word order and the syntax of question particles -- Subject index -- Author

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Sommario/riassunto

This volume brings together sixteen in-depth studies of final particles in various languages of the world, offering a rich variety of approaches to this still relatively under researched class of elements. The volume is of interest to typologists, to experts in syntax and the analysis of spoken language, and to linguists studying the form and function of final particles in single languages. Final particles offers an overview of the different types of final particles found in typologically distinct languages, different methological approaches to the study of final particles, and of typical grammaticalization pathways that these elements have taken in different languages.