1. Record Nr. UNINA9910287935103321 Autore Muller Sonja <1983-> **Titolo** Distribution und Interpretation von Modalpartikel-Kombinationen // Sonja Müller Pubbl/distr/stampa Berlin, : Language Science Press, 2018 Berlin, Germany:,: Language Science Press,, [2018] ©2018 **ISBN** 9783961100873 396110087X 9783961100880 3961100888 Descrizione fisica 1 online resource (viii, 526 pages): PDF, digital file(s) Collana Topics at the grammar-discourse interface: 2 435.6 Disciplina Soggetti German language - Modality Lingua di pubblicazione Tedesco **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references and indexes. Nota di bibliografia Sommario/riassunto The subject of this piece of work is the combination of the modal particles ja and doch, halt and eben as well as doch and auch. Based on empirical investigation (acceptability studies, corpus searches) and a formal modelling of the meaning of the single particles as well as their sequences within the discourse model by Farkas & Bruce (2010), this work proposes an iconic explanation of the observed sequencing preferences. It is argued that the preferred sequences show the unmarked orders. However, one should act on the assumption that marked sequences exist as well. These are less acceptable, occur more

infrequently and are restricted to certain contexts. These contexts are identified and integrated into the explanation of the preferences.