Record Nr. UNINA9910788808803321 Agreement from a diachronic perspective / / edited by Jurg Fleischer, **Titolo** Elisabeth Rieken, Paul Widmer Pubbl/distr/stampa Berlin, Germany;; Boston, Massachusetts:,: De Gruyter Mouton,, 2015 ©2015 **ISBN** 3-11-039996-2 3-11-040009-X Descrizione fisica 1 online resource (364 p.) Trends in Linguistics. Studies and Monographs, , 1861-4302;; Volume Collana 287 415 Disciplina Soggetti Grammar, Comparative and general - Agreement Historical linguistics Lingua di pubblicazione Tedesco **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Nota di contenuto Front matter -- Editors' preface -- Contents -- Introduction: the diachrony of agreement -- Exploring diachronic universals of agreement: alignment patterns and zero marking across person categories -- The transformation of verb agreement into epistemic marking: evidence from Tibeto-Burman -- How to make a comitative preposition agree it-with its external argument: Songhay and the typology of conjunction and agreement -- The impact of morphology on change in agreement systems -- Pronominal gender agreement: a salience-based competition -- Person-marked quantifiers in Kinyarwanda -- Degrees of Agreement in Old Irish -- Hybrid nouns and their complexity -- When friends and teachers become hybrids (even more than they were) -- Between feminine and neuter, between semantic and pragmatic gender: hybrid names in German dialects and in Luxembourgish -- Gender agreement in 19th- and 20th-century Icelandic -- One plus one make(s) - what? -- Agreement patterns of coordinations in Hittite -- Index of languages -- Index of subjects The contents of the present volume will enhance our understanding of Sommario/riassunto the diachrony of agreement systems and provide a useful starting point for future studies on this both fascinating and intricate field of research.