1. Record Nr. UNINA9910966470703321 Autore Givon Talmy <1936-> Titolo Syntax [[electronic resource]]: an introduction. Vol. 2 / / T. Givon Amsterdam;; [Great Britain],: Benjamins, 2001 Pubbl/distr/stampa **ISBN** 9786612162268 9781282162266 1282162268 9789027297921 9027297924 9789027225795 9027225796 Edizione [[New ed.].] Descrizione fisica x, 406 p.: ill 415 Disciplina Soggetti Grammar, Comparative and general - Syntax Typology (Linguistics) Functionalism (Linguistics) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Previous ed.: 1984-1990. Note generali Nota di bibliografia Includes bibliographical references and indexes. Syntax -- Title page -- LCC page -- Dedication -- Table of contents --Nota di contenuto Chapter 11. Noun phrases -- Chapter 12. Verbal omplements and clause union -- Chapter 13. De-transitive voice -- Chapter 14. Relative clauses -- Chapter 15. Contrastive focus constructions -- Chapter 16. Marked topic constructions -- Chapter 17. Non-declarative speechacts -- Chapter 18. Inter-clausal coherence -- References -- Index. Sommario/riassunto This new edition of Syntax: A functional-typological introduction is at many points radically revised. In the previous edition (1984) the author deliberately chose to de-emphasize the more formal aspects of syntactic structure, in favor of a more comprehensive treatment of the semantic and pragmatic correlates of syntactic structure. With hindsight the author now finds the de-emphasis of the formal properties a somewhat regrettable choice, since it creates the false

impression that one could somehow be a functionalist without being at the same time a structuralist. To redress the balance, explicit treatment

is given to the core formal properties of syntactic constructions, such as constituency and hierarchy (phrase structure), grammatical relations and relational control, clause union, finiteness and governed constructions. At the same time, the cognitive and communicative underpinning of grammatical universals are further elucidated and underscored, and the interplay between grammar, cognition and neurology is outlined. Also the relevant typological database is expanded, now exploring in greater precision the bounds of syntactic diversity. Lastly, Syntax treats synchronic-typological diversity more explicitly as the dynamic by-product of diachronic development or grammaticalization. In so doing a parallel is drawn between linguistic diversity and diachrony on the one hand and biological diversity and evolution on the other. It is then suggested that - as in biology synchronic universals of grammar are exercised and instantiated primarily as constraints on development, and are thus merely the apparent by-products of universal constraints on grammaticalization.