

1. Record Nr.	UNINA9910595082303321
Titolo	Syntax of Hungarian : Coordination and Ellipsis / edited by Zoltan Banreti
Pubbl/distr/stampa	Amsterdam, Netherlands : , : Amsterdam University Press, , 2022
ISBN	90-485-5603-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (i, 233 pages)
Collana	Comprehensive Grammar Resources
Disciplina	494.5115
Soggetti	Hungarian language - Syntax
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Abbreviations and symbols -- General introduction -- Chapter 1 Coordinate conjunctions -- Chapter 2 Types of conjunctions -- Chapter 3 Coordinated wh-constructions -- Chapter 4 VP-ellipsis in coordinated clauses with a parallel structure -- Chapter 5 Sluicing -- Chapter 6 Predicate ellipsis -- Chapter 7 Nominal ellipsis -- Chapter 8 Fragments -- Subject index -- References
Sommario/riassunto	Syntax of Hungarian aims to present a synthesis of the currently available syntactic knowledge of the Hungarian language, rooted in theory but providing highly detailed descriptions, and intended to be of use to researchers, as well as advanced students of language and linguistics. As research in language leads to extensive changes in our understanding and representations of grammar, the Comprehensive Grammar Resources series intends to present the most current understanding of grammar and syntax as completely as possible in a way that will both speak to modern linguists and serve as a resource for the non-specialist. This volume provides a comprehensive overview and description of coordinate structures, the syntactic and semantic types of conjunctions, as well as the types of ellipses in sentences and short dialogues. It discusses multiple conjunctions, coordinated wh-constructions, sluicing, and sentence fragments.

2. Record Nr.	UNINA9910299385303321
Titolo	Ecological Informatics : Data Management and Knowledge Discovery / / edited by Friedrich Recknagel, William K. Michener
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-59928-3
Edizione	[3rd ed. 2018.]
Descrizione fisica	1 online resource (VII, 482 p. 173 illus., 119 illus. in color.)
Disciplina	333.7
Soggetti	Environmental management Ecology Environmental monitoring Data mining Database management Environmental Management Monitoring/Environmental Analysis Data Mining and Knowledge Discovery Database Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Ecological Informatics: An Introduction -- Project Data Management Planning -- Scientific Databases for Environmental Research -- Quality Assurance and Quality Control (QA/QC) -- Creating and Managing Metadata -- Preserve: Protecting Data for Long-term Use -- Data Discovery -- Data Integration: Principles and Practice -- Inferential Modelling of Population Dynamics -- Process-based Modeling of Nutrient Cycles and Food-web Dynamics -- Uncertainty Analysis by Bayesian Inference -- Multivariate Data Analysis by means of Self-organizing Maps -- GIS-based Data Synthesis and Visualization -- Communicating and Disseminating Research Findings -- Operational Forecasting in Ecology by Inferential Models and Remote Sensing -- Strategic Forecasting in Ecology by Inferential and Process-based Models -- Biodiversity Informatics -- Understanding Bioinvasion of Lake Champlain, U.S.A. -- The Global Lake Ecological Observatory

Sommario/riassunto

This book introduces readers to ecological informatics as an emerging discipline that takes into account the data-intensive nature of ecology, the valuable information to be found in ecological data, and the need to communicate results and inform decisions, including those related to research, conservation and resource management. At its core, ecological informatics combines developments in information technology and ecological theory with applications that facilitate ecological research and the dissemination of results to scientists and the public. Its conceptual framework links ecological entities (genomes, organisms, populations, communities, ecosystems, landscapes) with data management, analysis and synthesis, and communicates new findings to inform decisions by following the course of a loop. In comparison to the 2nd edition published in 2006, the 3rd edition of Ecological Informatics has been completely restructured on the basis of the generic conceptual framework provided in Figure 1. It reflects the significant advances in data management, analysis and synthesis that have been made over the past 10 years, including new remote and in situ sensing techniques, the emergence of ecological and environmental observatories, novel evolutionary computations for knowledge discovery and forecasting, and new approaches to communicating results and informing decisions. .