

1. Record Nr.	UNINA9910463751603321
Titolo	Universal grammar in the reconstruction of ancient languages [[electronic resource] /] / edited by Katalin E. Kiss
Pubbl/distr/stampa	Berlin ; ; New York, : Mouton de Gruyter, c2005
ISBN	3-11-090222-2
Descrizione fisica	1 online resource (532 p.)
Collana	Studies in generative grammar ; ; 83
Altri autori (Persone)	KissKatalin E
Disciplina	415
Soggetti	Grammar, Comparative and general Extinct languages Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Introduction / Kiss, Katalin É. -- The correlation between word order alternations, grammatical agreement and event semantics in Older Egyptian / Reintges, Chris H. -- The nominal cleft construction in Coptic Egyptian / Reintges, Chris H. / Lipták, Anikó / Cheng, Lisa Lai Shen -- Genitive constructions in Coptic / Egedi, Barbara -- Left-dislocated possessors in Sumerian / Zólyomi, Gábor -- Complex predicate structure and pluralised events in Akkadian / Huber, Christian -- VSO and left-conjunct agreement: Biblical Hebrew vs. Modern Hebrew / Doron, Edit -- IE *weid- as a root with dual subcategorization features in the Homeric poems / Bartolotta, Annamaria -- The syntax of Classical Greek infinitive / Spyropoulos, Vassilios -- Latin object and subject infinitive clauses / Melazzo, Lucio -- Latin word order in generative perspective: An explanatory proposal within the sentence domain / Polo, Chiara -- Some firm points on Latin word order: The left periphery / Salvi, Giampaolo -- Classical Sanskrit, "wild trees", and the properties of free word order languages / Gillon, Brendan / Shaer, Benjamin -- A particular coordination structure of Indo-European flavour / Lanzetta, Emanuele / Melazzo, Lucio -- Index -- List of contributors
Sommario/riassunto	Philologists aiming to reconstruct the grammar of ancient languages face the problem that the available data always underdetermine

grammar, and in the case of gaps, possible mistakes, and idiosyncracies there are no native speakers to consult. The authors of this volume overcome this difficulty by adopting the methodology that a child uses in the course of language acquisition: they interpret the data they have access to in terms of Universal Grammar (more precisely, in terms of a hypothetical model of UG). Their studies, discussing syntactic and morphosyntactic questions of Older Egyptian, Coptic, Sumerian, Akkadian, Biblical Hebrew, Classical Greek, Latin, and Classical Sanskrit, demonstrate that descriptive problems which have proved unsolvable for the traditional, inductive approach can be reduced to the interaction of regular operations and constraints of UG. The proposed analyses also bear on linguistic theory. They provide crucial new data and new generalizations concerning such basic questions of generative syntax as discourse-motivated movement operations, the correlation of movement and agreement, a shift from lexical case marking to structural case marking, the licensing of structural case in infinitival constructions, the structure of coordinate phrases, possessive constructions with an external possessor, and the role of event structure in syntax. In addition to confirming or refuting certain specific hypotheses, they also provide empirical evidence of the perhaps most basic tenet of generative theory, according to which UG is part of the genetic endowment of the human species - i.e., human languages do not "develop" parallel with the development of human civilization. Some of the languages examined in this volume were spoken as much as 5000 years old, still their grammars do not differ in any relevant respect from the grammars of languages spoken today.

2. Record Nr.	UNINA9910294540703321
Autore	Aïoutz Renaud
Titolo	Calenge par Bertrand, parcours de lecture dans le Carnet d'un bibliothécaire : Du blog au book // Jérôme Pouchol
Pubbl/distr/stampa	villeurbanne, : Presses de l'enssib, 2018
ISBN	2-37546-075-8
Descrizione fisica	1 online resource (328 p.)
Altri autori (Persone)	CalengeBertrand CaracoAlain GoussardAline LaharyDominique MesguichVéronique MullerJoëlle PoucholJérôme Poucholpar Jérôme PoulainMartine
Soggetti	Information Science & Library Science bibliothécaire bibliothèque construction évolution du métier de bibliothécaire pratiques documentaires production de savoirs
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Nous sommes tous redevables à Bertrand Calenge, bibliothécaire de renom, théoricien et praticien des bibliothèques, disparu en 2016. Un collectif de bibliothécaires fait revivre cet auteur, en proposant un parcours de lecture à travers son blog Carnet de notes. Ces parcours thématiques et transversaux recontextualisent les billets selon les principaux sujets traités par l'auteur – collections, médiation,

évaluation, métier, numérique, etc. – autant dire toutes les questions vives des bibliothèques. Ce livre expérimente une mise en book du blog d'un professionnel, pour nous inviter, comme l'écrit Martine Poulain dans sa préface, « à penser, échanger, proposer ».

3. Record Nr.	UNISA996306050403316
Titolo	Physical review . E
Pubbl/distr/stampa	College Park, MD : , : American Physical Society, , 2016-
ISSN	2470-0053
Disciplina	530.1/3
Soggetti	Statistical physics Plasma (Ionized gases) Fluids Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed "Covering statistical, nonlinear, biological, and soft matter physics." For some providers, some issues originally published with earlier titles: Physical review. E, Statistical, nonlinear and soft matter physics and: Physical review. E, Statistical physics, plasmas, fluids, and related interdisciplinary topics were reformatted with the title: Physical review. E.