

1. Record Nr.	UNISA996393663803316
Autore	Diodati Giovanni <1576-1649.>
Titolo	An answer sent to the ecclesiasticall assembly at London [[electronic resource] /] / by the reverend, noble, and learned man John Deodate .
Pubbl/distr/stampa	Genevah, : [s.n.], 1646
Descrizione fisica	16 p
Soggetti	Episcopacy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Union Theological Seminary Library, New York. On t.p.: Translated out of the Latine into English.
Sommario/riassunto	eebo-0160

2. Record Nr.	UNINA9910788545203321
Titolo	Formal linguistics and the teaching of Latin [[electronic resource]] : theoretical and applied perspectives in comparative grammar / / edited by Renato Oniga, Rossella Iovino and Giuliana Giusti
Pubbl/distr/stampa	Newcastle upon Tyne, : Cambridge Scholars Pub., 2011
ISBN	1-283-19302-7 1-4438-3106-9 9786613193025
Descrizione fisica	1 online resource (462 p.)
Classificazione	6,12 ES 440
Altri autori (Persone)	GiustiGiuliana IovinoRossella OnigaRenato
Disciplina	475
Soggetti	Latin language - Grammar Latin language - Study and teaching
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.
Nota di contenuto	TABLE OF CONTENTS; ACKNOWLEDGEMENTS; FOREWORD; INTRODUCTION; SECTION I; A FORMAL APPROACH TO LATIN WORD ORDER; WORD ORDER IN LATIN NOMINAL EXPRESSIONS; THEORETICAL AND APPLIED PERSPECTIVES IN THE TEACHING OF LATIN SYNTAX; CONTROL AND ACI IN CLASSICAL LATIN; IUBE O AND CAUSATIVE STRUCTURE; RELATIVE CLAUSES OF THE "THIRD TYPE" IN LATIN?; DECOMPOSING SUBJECTS; SUBJUNCTIVE MOODS IN SYNTAX; COMPARATIVE GRAMMAR AND THE GENITIVE CASE; PREFIXES AND ASPECT OF LATIN VERB; VERBAL PREFIXATION IN CLASSICAL LATIN AND IN ITALIAN; THE ALLEGED GREEK INFLUENCE ON LATIN COMPOUNDING; SECTION II METAPHOR AND THE TEACHING OF IDIOMS IN LATINAMATORY FIGURES OF SPEECH IN LATIN LYRIC POETRY; LINGUISTIC SEMANTICS AND THE REPRESENTATION OF WORD MEANING IN LATIN DICTIONARIES; THE DISCRETE-DENSE-COMPACT CATEGORIZATION IN LATIN; PRAGMALINGUISTIC OBSERVATIONS IN LATE ANCIENT VIRGILIAN

COMMENTARIES; SECTION III; GENERATIVE GRAMMAR AND THE DIDACTICS OF LATIN; LINGUISTICS AND THE TEACHING OF CLASSICAL LANGUAGES; SINTASSI DEI CASI LATINA E MODERNA RIFLESSIONE LINGUISTICA; PRAGMATIC ASPECTS OF TEACHING TRANSLATION METHODS FROM LATIN TO ITALIAN
WORKING MATERIALS FOR THE TEACHING OF LATIN IN THE PERSPECTIVE OF CONTEMPORARY LINGUISTICS
TESNIERE'S DEPENDENCY GRAMMAR AND ITS APPLICATION IN TEACHING LATIN; LATINO E ALBANESE; CONCLUSION; CONTRIBUTORS

Sommario/riassunto

This volume offers a coherent collection of 26 papers presented at an international conference held in November 2010, exploring the latest achievements of formal and comparative linguistics applied to the teaching of Latin. The three sections (syntax and morphology, semantics and pragmatics, history and theory of teaching) compare Latin with different ancient and modern languages, aiming to represent grammar rules as the product of mental processes. The book is addressed to linguists, teacher...

3. Record Nr.

UNINA9911006555603321

Titolo

53rd annual technical conference proceedings April 17-22, 2010, Orlando, FL USA

Pubbl/distr/stampa

[Place of publication not identified], : Society of Vacuum Coaters, 2010

ISBN

1-61583-672-1

Descrizione fisica

1 online resource (630 p.)

Soggetti

Mechanical Engineering
Engineering & Applied Sciences
Mechanical Engineering - General

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Bibliographic Level Mode of Issuance: Monograph

4. Record Nr.	UNINA9910972649803321
Autore	Gigerenzer Gerd
Titolo	Adaptive thinking : rationality in the real world // Gerd Gigerenzer
Pubbl/distr/stampa	New York ; ; Oxford, : Oxford University Press, c2000
ISBN	1-280-83776-4 9786610837762 0-19-803117-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xi, 344 pages) : illustrations
Collana	Evolution and cognition
Disciplina	128
Soggetti	Logic Reasoning Thought and thinking
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 297-328) and indexes.
Nota di contenuto	Contents; I: Where Do New Ideas Come From?; 1. From tools to theories: A heuristic of discovery; 2. Mind as computer: The social origin of a metaphor; 3. Ideas in exile: The struggles of an upright man; II: Ecological Rationality; 4. Ecological intelligence; 5. AIDS counseling for low-risk clients; 6. How to improve Bayesian reasoning without instruction; III: Bounded Rationality; 7. Probabilistic mental models; 8. Reasoning the fast and frugal way; IV: Social Rationality; 9. Rationality: Why social context matters; 10. Domain-specific reasoning: Social contracts and cheating detection 11. The modularity of social intelligence; V: Cognitive Illusions and Statistical Rituals; 12. How to make cognitive illusions disappear; 13. The Superego, the Ego, and the Id in statistical reasoning; 14. Surrogates for theories; References; Name Index; Subject Index
Sommario/riassunto	Where do new ideas come from? What is social intelligence? Why do social scientists perform mindless statistical rituals? This vital book is about rethinking rationality as adaptive thinking: to understand how minds cope with their environments, both ecological and social. Gerd Gigerenzer proposes and illustrates a bold new research program that investigates the psychology of rationality, introducing the concepts of ecological, bounded, and social rationality. His path-breaking collection

takes research on thinking, social intelligence, creativity, and decision-making out of an ethereal world.

5. Record Nr.	UNINA9910254816603321
Titolo	Geo-Spatial Knowledge and Intelligence : 4th International Conference on Geo-Informatics in Resource Management and Sustainable Ecosystem, GRMSE 2016, Hong Kong, China, November 18-20, 2016, Revised Selected Papers, Part II // edited by Hanning Yuan, Jing Geng, Fuling Bian
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2017
ISBN	981-10-3969-0
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (L, 497 p. 253 illus.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 699
Disciplina	025.0691
Soggetti	Information storage and retrieval systems Data mining Computers, Special purpose Electronic digital computers - Evaluation Computer simulation Physical geography Information Storage and Retrieval Data Mining and Knowledge Discovery Special Purpose and Application-Based Systems System Performance and Evaluation Computer Modelling Physical Geography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Session4: Advanced Geospatial Model and Analysis for Understanding Ecological and Environmental Process -- Spatial-temporal Evolution Pattern and Future Scenario Analysis of Water Resources Carrying

Capacity of Ningbo City -- Predict Port Throughput Based on Probabilistic Forecast Model -- Principal Component Analysis of Building Cluster Factors -- Progressive Network Transmission Method Research of Vector Data -- Comparison of Different Remote Sensing Monitoring Methods for Land-use Classification in Yunnan Plateau Lake Area -- Application of Different Composite Index Methods in the Evaluation of Soil Heavy Metal Pollution -- Hyperspectral Image Denoising based on Subspace Low Rank Representation -- A least-squares Ellipse Fitting Method based on Boundary -- Training Convolutional Neural Networks based on Ternary Optical Processor -- An Improved Algorithm for Video Abstract -- The Prediction of CTR Based on Model Fusion Theory -- An Improved Algorithm of LEACH Protocol Based on Node's Trust Value and Residual Energy -- Red Preserving Algorithm for Underwater Imaging -- Estimating Gas Source Location Based on Distributed Adaptive Deflection Projected Subgradient Method -- System Locating License Plates with Shadow Based on Self-adaptive Window Size Technique -- Energy Prediction Model Based on Kernel Partial Least Squares for Energy Harvesting Wireless Sensor Network -- Deep Convolution Neural Network Recognition Algorithm Based on Maximum Scatter Difference Criterion -- Energy Efficient Routing Algorithm Using Software Defining Network for WSNs via Unequal Clustering -- An Energy Efficient and Secure Data Aggregation Method for WSNs Based on Dynamic Set -- A Novel Quality Detection Approach for Non-mark Printing Image -- Passive Packet Reordering Measurement on Terrestrial-based and Satellite-based Internet -- Research on the Description Method of the Atomic Services in Extensible Network Service Model -- The Risk Assessment for Unmanned Vehicle Using Bayesian Network -- Delay-constrained Least-energy-consumption Multicast Routing Based on Heuristic Genetic Algorithm in Unreliable Wireless Networks -- A Coarse to Fine Object Proposal Framework for Autonomous Driving Object Detection Using Binocular Image -- Study on Recognition and Management of Cartographic Topology Preprocessing Mode -- Research on Hot Topic Discovery Technology of Micro-blog Based on Bi-term Topic Model -- A Deduplication Algorithm Based on Data Similarity and Delta Encoding -- Area Constrained Space Information Flow -- Research on the Algorithm of Converting Files Generated by CALPOST to AVS/Express Platform -- A Construction Method of Road and Residence Correlation Based on Urban Skeleton Network -- A Hybrid Parallel Computing Model to Support Scalable Processing of Big Oceanographic Spatial Data -- A Study on Curve Simplification Method Combining Douglas-Peucker with Li-Openshaw -- Session5: Applications of Geo-Informatics in Resource Management and Sustainable Ecosystem -- A Mobile Services Collaborative Recommendation Algorithm Based on Location-aware Hidden Markov Model -- 3D Visualization Analysis of Longtan Reservoir-induced Earthquakes and Active Faults -- Identification and Characterization of Geological Hazards in a Coal Mining Area Using Remote Sensing -- Monitoring Landslides Using Multi-frequency SAR Data in Danba County, Sichuan Province, China -- Modeling the Avian Influenza H5N1 Virus Infection in Human and Analyzing Its Evolution -- The Research of 3D Geological Modeling in the Main Mining Area and East Mining Area of BayanObo Deposit -- Application of the Evidence Right in the Quantitative Evaluation of Rural Residential Area -- Research on Detection and Trend Forecasting Technologies of Micro-blog Hot Topic -- The Implementation of Human Tracking with Quadrotor Aircraft -- QvHran: A QoE-Driven Virtualization Based Architecture for Heterogeneous Radio Access Network -- An ID-based Anonymous Authentication Scheme for Distributed Mobile Cloud

Computing -- QKDFlow: QKD Based Secure Communication Towards the OpenFlow Interface in SDN -- Location System Design Based on Weighted RSSI for High-speed Railway Landslide Monitoring -- Application of Computer Simulation in Interference Assessment between Satellite Systems -- Research and Application of Three-dimensional Simulation Technology on Virtual Display of Skirt -- Database Construction and Map Compilation of Provincial Common Geographic Maps -- Building Geospatial Health Applications from the EASTWeb Framework -- Ship Navigation and Warning System based on GPS/BDS Equivalent Satellite Clock Error Method -- Research on Cloud Storage of Vector Data Based on Hbase -- Research on Visualization Methods for Academic Papers Analysis of Chinese Surveying and Mapping Journals.

Sommario/riassunto

The two volume proceedings of CCIS 698 and 699 constitutes revised selected papers from the 4th International Conference on Geo-Informatics in Resource Management and Sustainable Ecosystem, GRMSE 2016, held in Hong Kong, China, in November 2016. The total of 118 papers presented in these proceedings were carefully reviewed and selected from 311 submissions. The contributions were organized in topical sections named: smart city in resource management and sustainable ecosystem; spatial data acquisition through RS and GIS in resource management and sustainable ecosystem; ecological and environmental data processing and management; advanced geospatial model and analysis for understanding ecological and environmental processes; applications of geo-informatics in resource management and sustainable ecosystem.

6. Record Nr.	UNINA9910647254803321
Titolo	Schul- und Berufspraktische Studien und die Fachdidaktiken : Verhältnisbestimmungen – Methoden – Empirie // Tobias Leonhard, Thomas Royar, Matthias Schierz, Christine Streit, Esther Wiesner, Esther Brunner, Caroline Bühler, Dirk Eikmeyer, Katharina Kalcsics, Annelies Kreis, Helen Lehndorf, Tobias Leonhard, Katharina Lüthi, Stefan Orgass, Thomas Royar, Matthias Schierz, Svantje Schumann, Christine Streit, Esther Wiesner
Pubbl/distr/stampa	Münster, : Waxmann, 2022
ISBN	3-8309-9584-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (223 pages)
Collana	Schulpraktische Studien und Professionalisierung ; 7
Disciplina	158.3
Soggetti	Schulpädagogik Lehrerbildung Berufspraktische Studien Studium Professionalisierung Hochschuldidaktik Lehre Praxis Praxisphasen Praxissemester Mentoring Lehramtsstudium Fachdidaktik
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Editorial 7 -- Teil 1: Verhältnisbestimmung -- Tobias Leonhard, Thomas Royar, Matthias Schierz, Christine Streit und Esther Wiesner Berufspraktische Studien und die Fachdidaktiken - Sondierungen eines komplexen Verhältnisses. 13 -- Svantje Schumann Das Verhältnis von Fachdidaktik und beruflicher Praxis im Rahmen Berufspraktischer

Studien Eine Klärung am Beispiel der Betrachtung von Erschließungsprozessen 33 -- Stefan Orgass Schulpraktische Studien im Unterrichtsfach Musik - konzipiert unter dem Gesichtspunkt der Realisation allgemeiner Bildung in musikalischer Bildung. 55 -- Caroline Buhler und Katharina Kalcsics Pedagogical Content Knowledge (PCK) als Basis für die Verstandigung über berufliche Handlungspraxis? Theoretisch-konzeptionelle Bezüge der Fachdidaktiken zu den Erziehungswissenschaften und den Praktika . 79 -- Teil 2: Methoden -- Thomas Royer und Christine Streit Die Bedeutung von "reflektierter Fachlichkeit" und "methodengestützter fachspezifischer Reflexion" in der schulpraktischen Ausbildung - Eine Annäherung aus mathematikdidaktischer Perspektive mit Beispielen 97 -- Helen Lehnendorf Literaturdidaktische Aufgabenkonstruktion mit Studierenden Akademische und schulische Perspektiven auf Aufgaben im Dialog 113 Katharina Luthi und Tobias Leonhard Zur Sache. Die Erweiterung der Adressierungsanalyse um Aspekte des Fachlichen 133 Svantje Schumann Die fallrekonstruktive Analyse von fachdidaktischen Fragestellungen mithilfe der Objektiven Hermeneutik. 155 -- Teil 3: Empirie -- Annelies Kreis und Esther Brunner Berufspraktische Lehrpersonenbildung als Tätigkeit in sozialen Netzwerken: Theoretischer Rahmen und methodische Konzeption für eine interdisziplinäre Analyse aus allgemein- und mathematikdidaktischer Perspektive . 179 -- Dirk Eikmeyer Wie Studierende sich mit fachlichem Lernen im Praxissemester auseinandersetzen Auszüge aus einer empirischen Untersuchung zur Professionalisierung von Lehramtsstudierenden im Fach Mathematik während des Praxissemesters an der Westfälischen Wilhelms-Universität Münster 203 -- Autorinnen und Autoren. 221.

Sommario/riassunto

In den Schul- und Berufspraktischen Studien wird Unterricht, der immer auch Fachunterricht ist, geplant, gestaltet und nachträglich zum Gegenstand von Analyse und Reflexion. Doch in welchem Verhältnis stehen die Fachdidaktiken zu diesem Studienbereich und wie lassen sich die spezifisch fachlichen Aspekte in der Arbeit im Studienbereich vertieft berücksichtigen? Der Band adressiert diese Fragen ebenso wie empirische Befunde zum hier fokussierten Verhältnis. Die Beiträge ermöglichen Einblicke in die Verhältnisbestimmungen einzelner Fachdidaktiken zum Studienbereich und erste übergreifende Überlegungen dazu. Die methodischen Beiträge knüpfen an den Anspruch akademisch-analytischer Befassung mit Unterricht an. In ihnen wird gezeigt, wie sich auch spezifisch fachliche Fragen an das Unterrichtsgeschehen daten- und methodengestützt bearbeiten lassen. Nicht zuletzt zeigen die empirischen Beiträge verschiedene methodologische Anschlüsse sowie interessante Forschungsdesigns und -befunde.
