

1. Record Nr.	UNISA990003179270203316
Autore	MAIER, Anneliese
Titolo	An der Grenze von Scholastik und Naturwissenschaft : die Struktur der materiellen Substanz, das Problem der Gravitation, die Mathematik Formlatituden / Annelise Maier
Pubbl/distr/stampa	Roma : Edizioni di storia e letteratura, 1952
Edizione	[2. Aufl]
Descrizione fisica	388 p. ; 25 cm
Collana	Storia e letteratura ; 41
Disciplina	189.4
Soggetti	Filosofia scientifica - Sec. 14
Collocazione	189.4 MAI
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910788151203321
Autore	Stolova Natalya I.
Titolo	Cognitive linguistics and lexical change : motion verbs from Latin to Romance // Natalya I. Stolova, Colgate University
Pubbl/distr/stampa	Amsterdam, The Netherlands ; Philadelphia, Pennsylvania : , : John Benjamins Publishing Company, , 2015 ©2015
ISBN	90-272-6986-6
Descrizione fisica	1 online resource (269 p.)
Collana	Amsterdam Studies in the theory and History of Linguistic Science. Series IV, Current Issues in Linguistic Theory, , 0304-0763
Disciplina	440/0456
Soggetti	Romance languages - Verb Motion Latin language - Influence on Romance Historical linguistics
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 indexes.
Nota di contenuto	COGNITIVE LINGUISTICS AND LEXICAL CHANGE; Editorial page; Title page; Lcc data; Table of contents; Preface & Acknowledgments ; Chapter 1. Objectives and key concepts ; 1.1 Goals of the present study ; 1.2 Motion verbs in the Romance language family ; 1.3 Levels of lexical change: Onomasiology and semasiology ; 1.4 The historical cognitive linguistics framework as a new type of diachrony ; Chapter 2. Cognitive onomasiology and cognitive typology of motion encoding ; 2.1 Cognitive onomasiology ; 2.2 Cognitive typology of motion encoding ; Chapter 3. Latin and Romance verb biographies 3.1 Generic motion 3.2 Direction-specific motion ; 3.2.1 Movement toward and/or reaching a particular location ; 3.2.2 Movement away from a particular location ; 3.2.3 Movement inside ; 3.2.4 Movement outside ; 3.2.5 Movement upward ; 3.2.6 Movement downward ; 3.3 Manner-specific motion ; 3.3.1 Movement on foot by taking steps ; 3.3.2 Swift movement on foot ; 3.3.3 Movement by springing off the ground ; 3.4 Biographical overview ; Chapter 4. Patterns of onomasiological continuity and change from Latin to Romance ; 4.1 Lexical continuity and lexical loss from Latin to Romance

4.2 Romance innovative lexical creation 4.3 Latin and Romance motion verbs as part of constructions ; Chapter 5. Cognitive semasiology and conceptual metaphor theory ; 5.1 Conceptual metaphor and motion source domain ; 5.2 Conceptual metaphor and the evolution of the Romance languages ; Chapter 6. Semantic continuity and loss from Latin to Romance ; 6.1 Motion-based mappings shared by Latin and Romance ; 6.1.1 change is motion ; 6.1.2 a stage in an action is a location along the path ; 6.1.3 purposes are destinations ; 6.1.4 originating is motion ; 6.1.5 existence is motion
6.1.6 disappearing is motion 6.1.7 linear scales are paths ; 6.1.8 amount is verticality, more is up, less is down ; 6.1.9 progress is vertical movement, good is up, bad is down ; 6.1.10 manner of action is manner of motion ; 6.1.11 speed of action is speed of motion ; 6.1.12 omitting is jumping ; 6.1.13 deviation is motion ; 6.1.14 form is motion ; 6.1.15 change in size is motion ; 6.1.16 shape is motion ; 6.1.17 placement is motion ; 6.1.18 similarity is motion ; 6.1.19 diffusion is motion ; 6.1.20 possession is motion ; 6.1.21 time is motion: time is something moving
6.1.22 time is motion: time is a landscape we move through, time is a landscape in which events are located 6.1.23 selection is motion ; 6.1.24 thinking is moving in the ideandscape: reasoning is following a path ; 6.1.25 thinking is moving in the ideandscape: ideas are moving objects ; 6.2 Motion-based semantic continuity and loss within a wider context ; Chapter 7. Romance innovative semantic developments ; 7.1 Pan-Romance semantic innovations ; 7.2 Language-specific semantic innovations ; 7.3 Semantic innovations through borrowing ; 7.4 Written evidence and the latent state
7.5 Motion-based semantic innovations within a wider context

Sommario/riassunto

This monograph offers the first in-depth lexical and semantic analysis of motion verbs in their development from Latin to nine Romance languages - Spanish, French, Italian, Portuguese, Romanian, Catalan, Occitan, Sardinian, and Raeto-Romance - demonstrating that the patterns of innovation and continuity attested in the data can be accounted for in cognitive linguistic terms. At the same time, the study illustrates how the insights gained from Latin and Romance historical data have profound implications for the cognitive approaches to language - in particular, for Leonard Talmy's motion-framing

3. Record Nr.	UNINA9910829881303321
Autore	Funk Werner <1944-1996.>
Titolo	Quality assurance in analytical chemistry [[electronic resource]] : applications in environmental, food, and materials analysis, biotechnology, and medical engineering // Werner Funk, Vera Dammann, Gerhild Donnevert
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2007
ISBN	1-281-08789-0 9786611087890 3-527-60944-X 3-527-60930-X
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (303 p.)
Altri autori (Persone)	DammannVera DonnevertGerhild
Disciplina	540 543.0685
Soggetti	Chemical laboratories - Quality control Chemistry, Analytic - Quality control Chemistry, Analytic - Technique
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translated from the German.
Nota di bibliografia	Includes bibliographical references (p. 209-217) and index.
Nota di contenuto	Quality Assurance in Analytical Chemistry; Contents; Preface to the Second Edition; Preface to the First Edition; List of Symbols; 0.1 Introduction; 0.1 General Differentiation of Analytical Processes; 0.2 Quality of Analytical Processes and Results; 0.3 The System of Analytical Quality Assurance; 0.4 The Four-Phase Model of Analytical Quality Assurance; 1 Phase I: Establishing a New Analytical Procedure; 1.1 Introduction; 1.1.1 Objectives of Phase I; 1.1.2 When Are Characteristic Data Obtained?; 1.1.3 The Progression of Phase I; 1.1.4 Results of Phase I; Statistical Data 1.2 Calibration of the Fundamental Analytical Procedure (Fundamental Calibration)1.2.1 Establishment of an Analytical Range; 1.2.2 Preparation of Standard Samples; 1.2.3 Determination of the Calibration Function and Process Data; 1.2.3.1 Process Data for the Linear Calibration Function; 1.2.3.2 Process Data for the Second-Order

Calibration Function; 1.2.3.3 Calculating Analytical Results with the Aid of the Calibration Function; 1.2.4 Verification of the Fundamental Calibration; 1.2.4.1 Verification of Linearity; 1.2.4.2 Verification of Precision; 1.3 Analyses at Very Low Concentrations
1.3.1 Decision Limit [34, 120, 132]; 1.3.2 Determining the Minimum Detectable Value [34, 120]; 1.3.2.1 Minimum Detectable Value, Determined Using the Distribution of Blank Values; 1.3.2.2 Minimum Detectable Value, Obtained Using the Calibration Function; 1.3.3 Limit of Quantification [34]; 1.3.4 Quick Estimation; 1.3.5 Estimation of the Decision Limit and Limit of Quantification Using the S/N Ratio; 1.4 Validation of Individual Process Steps and Examination of Matrix Influences; 1.4.1 Systematic Errors; 1.4.1.1 Constant Systematic Errors, Additive Deviations
1.4.1.2 Proportional Systematic Errors, Multiplicative Deviations
1.4.2 Establishment and Assessment of the Recovery Function; 1.4.2.1 Prerequisites for the Interpretation of the Recovery Function; 1.4.2.2 Testing for Systematic Errors; 1.4.3 Application of the Recovery Function; 1.4.3.1 Checking Individual Process Steps; 1.4.3.2 Determination of the Recovery Function to Prove the Influence of a Matrix; 1.5 Additional Statistical Methods; 1.6 Use of Internal Standards [50]; 1.6.1 Definition, Purpose; 1.6.2 Conditions and Limitations of the Use of Internal Standards; 1.6.3 Procedure
1.7 Preparing for Routine Analysis
1.7.1 Examination of the Time Dependency of Measured Values; 1.7.1.1 Comparison of the "Within Batch" Standard Deviation ($s(w)$) with the "Between Batches" Standard Deviation ($s(b)$) [215]; 1.7.1.2 Determining the Need for Daily Adjustment of Analytical Equipment; 1.7.1.3 The Trend Test; 1.8 Summary of the Results of Phase I (Process Development): Documentation; 2 Phase II: An Analytical Process Becomes Routine; Preparative Quality Assurance; 2.1 Introduction; 2.1.1 Objective of Phase II; 2.1.2 Execution of Phase II; 2.1.3 Progression of Phase II
2.1.4 Results of Phase II

Sommario/riassunto

This best-selling title both in German and English is now enhanced by a new chapter on the important topical subject of measurement uncertainty, plus a CD-ROM with interactive examples in the form of Excel-spreadsheets. These allow readers to gain an even better comprehension of the statistical procedures for quality assurance while also incorporating their own data. Following an introduction, the text goes on to elucidate the 4-phase model of analytical quality assurance: establishing a new analytical process, preparative quality assurance, routine quality assurance and external analytical
