

1. Record Nr.	UNINA9910462101903321
Titolo	Frequency effects in language representation [[electronic resource] /] / edited by Dagmar Divjak, Stefan Th. Gries
Pubbl/distr/stampa	Berlin ; ; Boston, : De Gruyter Mouton, 2012
ISBN	1-283-62844-9 9786613940896 3-11-027407-8
Descrizione fisica	1 online resource (290 p.)
Collana	Trends in linguistics. Studies and monographs, , 1861-4302 ; ; 244.2 Trends in Linguistics. Studies and Monographs [TiLSM] ; ; 244.2
Altri autori (Persone)	DivjakDagmar GriesStefan Thomas <1970->
Disciplina	410.1/51
Soggetti	Frequency (Linguistics) Linguistic change Language and languages - Variation Representation (Philosophy) 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 -- Preface -- Table of contents -- Introduction / Divjak, Dagmar -- Things going unnoticed - A usage-based analysis of go-constructions / Schönefeld, Doris -- The Locative Alternation and the Russian 'empty' prefixes: A case study of the verb gruzit' 'load' / Sokolova, Svetlana / Lyashevskaya, Olga / Janda, Laura A. -- Alternation biases in corpora vs. picture description experiments: DO-biased and PD-biased verbs in the Dutch dative alternation / Coleman, Timothy / Bernolet, Sarah -- A unified lexicon and grammar? Compositional and non-compositional phrases in the lexicon / Snider, Neal / Arnon, Inbal -- Measuring Mental Entrenchment of Phrases with Perceptual Identification, Familiarity Ratings, and Corpus Frequency Statistics / Caldwell-Harris, Catherine / Berant, Jonathan / Edelman, Shimon -- Figurative extensions of word meaning: How do corpus data and intuition match up? / Littlemore, Jeannette / MacArthur, Fiona -- Conversion and the lexicon: Comparing evidence from corpora and

experimentation / Teddiman, Laura -- As lexical as it gets: The role of co-occurrence of antonyms in a visual lexical decision experiment / Van de Weijer, Joost / Paradis, Carita / Willners, Caroline / Lindgren, Magnus -- Subject index

Sommario/riassunto

The volume explores the relationship between well-studied aspects of language (constructional alternations, lexical contrasts and extensions and multi-word expressions) in a variety of languages (Dutch, English, Russian and Spanish) and their representation in cognition as mediated by frequency counts in both text and experiment. The state-of-the-art data collection (ranging from questionnaires to eye-tracking) and analysis (from simple chi-squared to random effects regression) techniques allow to draw theoretical conclusions from (mis)matches between different types of empirical data. The sis

2. Record Nr.

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Autore

Faroghi Suraiya <1941->

Titolo

Travel and artisans in the Ottoman Empire : employment and mobility in the early modern era / / Suraiya Faroghi

Pubbl/distr/stampa

London ; ; New York : , : I.B. Tauris, , 2014

ISBN

0-7556-0815-1

0-85773-858-5

0-85772-513-0

Edizione

[First edition.]

Descrizione fisica

1 online resource (319 pages) : illustrations, maps

Disciplina

331.794

Soggetti

Artisans - Turkey - History

Occupational mobility - Turkey - History

Labor mobility - Turkey - History

Early modern history: c 1450/1500 to c 1700

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Introduction -- PART I: Travels -- 1. An Edirne scholar on Ottoman architecture and politics: The pilgrimage account of Abdurrahman Hibri -- 2. Bringing back keepsakes from seventeenth-century Mecca -- 3.

Evliya Celibi's tales of Cairo's guildsmen -- 4. Travellers and sojourners in mid-sixteenth century Uskudar -- 5. Immigrant tradesmen as guild members - or the adventures of Tunisian fez-sellers in eighteenth-century Istanbul -- 6. Refugees and asylum seekers on Ottoman territory in the early modern period -- 7. The image of Europe in the reports of the Ottoman ambassadors of the eighteenth century -- 8. Ottoman travellers to Venice -- PART II: Artisans -- 9. Repairs to the Ottoman fortress of Hotin -- 10. Ottoman artisans under Selim III -- 11. Ottoman textiles in early modern Europe -- 12. Seventeenth and eighteenth-century artisans negotiating guild agreements in Istanbul -- 13. Christian and Jewish artisans in late eighteenth-century Istanbul -- 14. Istanbul halva manufacturers in the mid-eighteenth century -- 15. Keeping artisans in their places - or how to run a guild -- 16. At the Ottoman Empire's industrious core: The Story of Bursa -- Purchasing guild and craft-based offices in the Ottoman central lands.

Sommario/riassunto

"It has often been assumed that the subjects of the Ottoman sultans were unable to travel beyond their localities - since peasants needed the permission of their local administrators before they could leave their villages. According to this view, only soldiers and members of the governing elite would have been free to travel. However, Suraiya Faroqhi's extensive archival research shows that this was not the case; pious men from all walks of life went on pilgrimage to Mecca, slaves fled from their masters and craftspeople travelled in search of work. Most travellers in the Ottoman era headed for Istanbul in search of better prospects and even in peacetime the Ottoman administration recruited artisans to repair fortresses and sent them far away from their home towns. In this book, Suraiya Faroqhi provides a revisionist study of those artisans who chose - or were obliged - to travel and those who stayed predominantly in their home localities. She considers the occasions and conditions which triggered travel among the artisans, and the knowledge that they had of the capital as a spatial entity. She shows that even those craftsmen who did not travel extensively had some level of mobility and that the Ottoman sultans and viziers, who spent so much effort in attempting to control the movements of their subjects, could often only do so within very narrow limits. Challenging existing historiography and providing an important new revisionist perspective, this book will be essential reading for students and scholars of Ottoman history--Bloomsbury Publishing."

3. Record Nr.	UNINA9910286409003321
Autore	Antoniazzi Jean-Luc
Titolo	Les hommes et le littoral autour du Golfe du Lion, XVIe-XVIIIe siècle : Septièmes Journées d'histoire et histoire du droit et des institutions de l'Université de Perpignan Via Domitia / / Gilbert Larguier
Pubbl/distr/stampa	Perpignan, : Presses universitaires de Perpignan, 2018
ISBN	2-35412-326-4
Descrizione fisica	1 online resource (230 p.)
Altri autori (Persone)	BlancFrançois-Pierre DegageAlain JaudonBruno JuhelChristophe LarguierGilbert LentzCaroline Peytaví DeixonaJoan SaquéSébastien Solé i VallsLaia
Soggetti	History histoire maritime Roussillon Languedoc Littoraux Golfe du Lion
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Le littoral du golfe du Lion connu pour ses aménagements touristiques contemporains a fait l'objet de relativement peu de travaux encore. Jusqu'au milieu du XIXe siècle il fut quasi désert malgré une série de fondations comme Aigues-Mortes, Sète, Port-Vendres. Cet ouvrage innove pour la période étudiée (XVIe-XVIIIe siècle) car il s'intéresse aux relations entre la population et un littoral incommode. Lieu et source

de vie, il est alors une frontière face aux multiples dangers de la mer : risques naturels car le golfe est un des secteurs les plus dangereux de la Méditerranée ; menaces des hommes, permanentes, dues aux ennemis déclarés ou aux courses barbaresques ; périls épidémiques, les plus redoutés peut-être. Ce littoral donne à voir des populations enracinées de longue date, des pratiques traditionnelles comme la pêche dans les étangs littoraux. Elles ne sont jamais fermées sur elles-mêmes ni figées. L'ouverture et le changement viennent principalement de la mer, sous la forme d'irruptions parfois totalement improbables, comme la présence d'Orientaux, de contacts répétés avec les marins de toute la Méditerranée occidentale, catalans, provençaux ou génois. Simultanément frontière et zone de contact de population, de techniques, de sensibilités différentes, le littoral du golfe est en voie de profonde transformation aux XVIIe et XVIIIe siècles : les trafics se densifient, de nouvelles techniques de pêche jettent l'émoi sur toute la côte, des villes sont fondées (Sète, Port-Vendres), le contrôle du territoire par l'État progresse pour faire face aux épidémies avec le concours des populations locales.

4. Record Nr.	UNINA9910830884803321
Autore	Smith Cecil L
Titolo	Practical process control [[electronic resource]] : tuning and troubleshooting / / Cecil L. Smith
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2009
ISBN	1-282-02212-1 9786612022128 0-470-43148-2 0-470-43149-0
Descrizione fisica	1 online resource (445 p.)
Disciplina	670.42 670.42/75 670.4275
Soggetti	Process control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

PRACTICAL PROCESS CONTROL; CONTENTS; Preface; 1. Introduction; 1.1 The Process Industries and Regulatory Control; 1.2 P&I Diagrams; 1.3 Regulatory Control Example; 1.4 Control Loop; 1.5 Example Process; 1.6 Cascade Control; 1.7 Summary; Literature Cited; 2. Gain or Sensitivity; 2.1 Process Design Versus Process Control; 2.2 What Do We Mean by "Process Gain"; 2.3 Linear Versus Nonlinear Processes; 2.4 Operating Lines and Gains from Process Tests; 2.5 Action; 2.6 Impact of Process Nonlinearities on Tuning; 2.7 Scheduled Tuning; 2.8 Heat Transfer Processes; 2.9 Vacuum Processes; 2.10 Summary Literature Cited; 3. Process Dynamics; 3.1 First-Order Lag and Time Constant; 3.2 Integrating Process; 3.3 Self-Regulated Versus Non-Self-Regulated Processes; 3.4 Dead Time; 3.5 Measurement Issues; 3.6 Effect of Dead Time on Loop Performance; 3.7 Mixing; 3.8 Process Models; 3.9 Approximating Time Constants; 3.10 Ultimate Gain and Ultimate Period; 3.11 Damping; 3.12 Simple Performance Measures; 3.13 The Integral Criteria; 3.14 Summary; 4. Controller Modes and Mode Selection; 4.1 Mode Characteristics; 4.2 Options for Tuning Coefficients; 4.3 Computing the PID Control Equation 4.4 Mode Combinations; 4.5 Flow Control; 4.6 Level Control; 4.7 Nonlinear Algorithms; 4.8 Level-to-Flow Cascade; 4.9 Summary; 5. Proportional Mode; 5.1 Control Equation; 5.2 Regulators; 5.3 The Proportional Band; 5.4 Bumpless Transfer; 5.5 Set-Point Changes; 5.6 Disturbance or Load Changes; 5.7 Proportional Control of Simple Models; 5.8 Adjusting the Controller Gain; 5.9 Tuning; 5.10 Summary; 6. Integral Mode; 6.1 Control Equation; 6.2 Open-Loop Behavior; 6.3 Effect of Reset Time; 6.4 PI Control of Simple Models; 6.5 Tuning; 6.6 Speed of Response; 6.7 Avoiding Sloppy Tuning 6.8 Suppressing the Proportional Kick; 6.9 Windup Protection; 6.10 Summary; Literature Cited; 7. Derivative Mode; 7.1 Control Equation; 7.2 Incorporating Derivative into the Control Equation; 7.3 PID Control Equations; 7.4 Effect of Derivative Time; 7.5 Getting the Most from Derivative; 7.6 PID Control of Simple Models; 7.7 Tuning; 7.8 Summary; 8. Tuning Methods; 8.1 What Is a Tuning Method; 8.2 Process Characterizations; 8.3 Ziegler-Nichols Closed Loop Method; 8.4 The Relay Method; 8.5 Open-Loop Methods; 8.6 Graphical Constructions and Nonlinear Regression; 8.7 Ziegler-Nichols Open-Loop Method 8.8 The Lambda Method; 8.9 IMC Method; 8.10 Integral Criteria Method; 8.11 Summary; Literature Cited; 9. Measurement Devices; 9.1 Steady-State Behavior; 9.2 Very Small Process Gain; 9.3 Temperature Measurements; 9.4 Filtering and Smoothing; 9.5 Summary; 10. Final Control Elements; 10.1 Valves and Flow Systems; 10.2 Valve Sizing; 10.3 Inherent Valve Characteristics; 10.4 Flow System Dominated by Control Valve; 10.5 Flow System Dominated by Process; 10.6 Valve Nonidealities; 10.7 Valve Positioner; 10.8 On-Off Control; 10.9 Time Proportioning Control; 10.10 Variable Speed Pumping; 10.11 Summary Literature Cited

Sommario/riassunto

Practical Process Control (loop tuning and troubleshooting). This book differs from others on the market in several respects. First, the presentation is totally in the time domain (the word "LaPlace" is nowhere to be found). The focus of the book is actually troubleshooting, not tuning. If a controller is "tunable", the tuning procedure will be straightforward and uneventful. But if a loop is "untunable", difficulties will be experienced, usually early in the tuning effort. The nature of any difficulty provides valuable clues to what is rendering the loop "untunable". For example, if r