

1.	Record Nr.	UNIPARTHENOPE000004680
	Autore	Södersten, Bo
	Titolo	International economics / Bo Södersten and Geoffrey Reed
	Pubbl/distr/stampa	Houndmills : Macmillan, 1994
	Titolo uniforme	International economics
	ISBN	0-333-61216-7
	Edizione	[3rd ed.]
	Descrizione fisica	XXX, 714 p. : graf. e tab. ; 24 cm
	Altri autori (Persone)	Reed, Geoffrey
	Collocazione	411/110
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910460364703321
	Titolo	Design of latticed steel transmission structures / / American Society of Civil Engineers
	Pubbl/distr/stampa	Reston, Virginia : , : American Society of Civil Engineers, , 2015 ©2015
	ISBN	0-7844-7870-8
	Descrizione fisica	1 online resource (90 p.)
	Collana	ASCE Standards
	Disciplina	621.319/22
	Soggetti	Electric lines - Poles and towers - Design and construction - Standards Steel framing (Building) - Standards Steel, Structural Lattice theory Electronic books.
	Lingua di pubblicazione	Inglese
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Note generali	"This document uses both the International System of Units (SI) and customary units." "ASCE/SEI 10-15."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Cover""; ""CONTENTS""; ""PREFACE""; ""DESIGN OF STEEL TRANSMISSION TOWERS STANDARDS COMMITTEE""; ""1.0 GENERAL""; ""1.1 Scope""; ""1.2 Applicable Documents""; ""1.3 Definitions""; ""2.0 LOADING, GEOMETRY, AND ANALYSIS""; ""2.1 Introduction""; ""2.2 Loads""; ""2.3 Geometric Configurations""; ""2.4 Methods of Analysis""; ""3.0 DESIGN OF MEMBERS""; ""3.1 Introduction""; ""3.2 Material""; ""3.3 Minimum Sizes""; ""3.4 Slenderness Ratios""; ""3.5 Properties of Sections""; ""3.6 Design Compression""; ""3.7 Compression Members: Angles""; ""3.7.1 Maximum w/t Ratio""; ""3.7.2 Design Compressive Stress""; ""3.7.3 Determination of $F_{(a)}$""; ""3.7.4 Effective Lengths""; ""3.8 Compression Members: Symmetrical Lipped Angles""; ""3.8.1 Maximum w/t Ratio""; ""3.8.2 Design Compressive Stress""; ""3.8.3 Equivalent Radius of Gyration""; ""3.8.4 Minimum Lip Depth""; ""3.9 Compression Members Not Covered in Sections 3.7 and 3.8""; ""3.9.1 Design Compressive Stress""; ""3.9.2 Maximum w/t Ratio""; ""3.9.3 Effective Widths of Elements in Compression""; ""3.9.4 Doubly Symmetric Open Cross Sections""; ""3.9.5 Singly Symmetric Open Cross Sections""; ""3.9.6 Point-Symmetric Open Cross Sections""; ""3.9.7 Closed Cross Sections""; ""3.9.8 Nonsymmetric Cross Sections""; ""3.9.9 Lips""; ""3.9.10 Eccentric Connections""; ""3.10 Tension Members""; ""3.10.1 Design Tensile Stress""; ""3.10.2 Angle Members""; ""3.10.3 Eccentric Connections""; ""3.10.4 Threaded Rods and Anchor Bolts""; ""3.10.5 Guys""; ""3.11 Stitch Bolts""; ""3.12 Axial Compression and Bending""; ""3.13 Axial Tension and Bending""; ""3.14 Beams""; ""3.14.1 Properties of Sections""; ""3.14.2 Design Tension""; ""3.14.3 Laterally Supported Beams""; ""3.14.4 I, Channel, and Cruciform Sections""; ""3.14.5 Other Doubly Symmetric Open Sections""; ""3.14.6 Singly Symmetric I and T Sections""; ""3.14.7 Other Singly Symmetric Open Sections""; ""3.14.8 Equal Leg Angles""; ""3.15 Design Shear""; ""3.15.1 Beam Webs""; ""3.15.2 Angles""; ""3.16 Redundant Members""; ""3.17 Welded Angles""; ""3.17.1 Compression Members""; ""3.17.2 Tension Members""; ""3.18 Test Verification""; ""4.0 DESIGN OF CONNECTIONS""; ""4.1 Introduction""; ""4.2 General Requirements""; ""4.3 Fasteners""; ""4.3.1 Materials""; ""4.3.2 Bolt Shear Capacity""; ""4.3.3 Bolt Tension Capacity""; ""4.3.4 Bolts Subject to Combined Shear and Tension""; ""4.4 Design Bearing Stress""; ""4.5 Minimum Distances""; ""4.5.1 End Distance""; ""4.5.2 Center-to-Center Bolt Hole Spacing""; ""4.5.3 Edge Distance""; ""4.6 Attachment Holes""; ""4.7 Post Angle Member Splices""; ""4.8 Test Verification""; ""5.0 DETAILING AND FABRICATION""; ""5.1 Detailing""; ""5.1.1 Drawings""; ""5.1.2 Approval of Shop Drawings""; ""5.1.3 Connections""; ""5.1.4 Bolt Spacing""; ""5.1.5 Detail Failures During Testing""; ""5.1.6 Material""; ""5.1.7 Weathering Steel""; ""5.1.8 Tension-Only Members""

3. Record Nr.	UNISALENTO991002486569707536
Titolo	Film translation from east to west : dubbing, subtitling and didactic practice / C. Buffagni and B. Garzelli (eds)
Pubbl/distr/stampa	Bern : Peter Lang, [2012]
ISBN	9783034312608
Descrizione fisica	381 p. : ill. ; 23 cm
Altri autori (Persone)	Buffagni, Claudiaauthor Garzelli, Beatriceauthor
Disciplina	418
Soggetti	Doppiaggio cinematografico Film - Traduzione
Lingua di pubblicazione	Italiano Inglese
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Livello bibliografico	Monografia
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4. Record Nr.	UNINA9910969897903321
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Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : John Benjamins Pub. Co., c2006
ISBN	9786612154911 9781282154919 1282154915 9789027292797 9027292795
Edizione	[1st ed.]
Descrizione fisica	vi, 214 p. : ill
Collana	Studies in bilingualism ; ; v. 31
Altri autori (Persone)	BaptistaBarbara O WatkinsMichael Alan
Disciplina	421/.52
Soggetti	English language - Pronunciation by foreign speakers English language - Spoken English English language - Study and teaching - Spanish speakers English language - Study and teaching - Portuguese speakers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	English with a Latin Beat -- Editorial page -- Title page -- LCC data -- Table of contents -- Introduction -- The scope of this collection -- Theoretical models of L2 phonological acquisition -- Overview of the papers -- Segmental-level studies -- Syllable-level studies -- Prosodic-level studies: Stress and rhythm -- Some general implications -- Acknowledgment -- References -- I. Segmental-level studies: Vowels -- Adult phonetic learning of a second language vowel system -- 1. Introduction -- 2. Method -- 2.1. Participants -- 2.2. Procedure -- 3. Results -- 3.1. Construction of the early IL vowel system -- 3.2. Evolution of the IL vowel system -- 4. Discussion -- 5. Conclusions -- Acknowledgment -- References -- Appendix A: English Corpus -- Appendix B: Portuguese Corpus -- The phonological and phonetic development of new vowel contrasts in Spanish learners of English -- 1. Introduction -- 2. The experiment -- 2.1. Subjects and materials -- 2.2. Procedure -- 2.3. Results for the /l/-i/ phonological contrast (AC

continuum) -- 2.4. Results for the phonetic treatment of the contrast: Cue weighting and reliance -- 2.5. Patterns in L2 individual phonetic perception -- 3. Discussion -- 3.1. Linguistic or auditory strategies in L2 perception -- 3.2. Different performance by four L2 subjects -- 3.3. L2 performance patterns and a possible stage-like development -- 4. Conclusions -- References -- Age and native language influence on the perception of English vowels -- 1. Introduction -- 2. Method -- 2.1. Subjects -- 2.2. Stimuli -- 2.3. Procedure -- 2.4. Analyses -- 3. Results -- 4. Discussion -- Acknowledgements -- References -- Appendix -- II. Syllable-level studies: Codas and onset clusters -- The influence of voicing and sonority relationships on the production of English final consonants -- 1. Introduction. 2. Single-consonant codas in Portuguese-English interlanguage -- 3. Method -- 4. Results -- 4.1. Markedness of the target segment -- 4.2. Influence of phonological environment -- 5. Theoretical implications -- Acknowledgements -- References -- Perception and production of vowel paragoge by Brazilian EFL students -- 1. Introduction -- 2. Method -- 2.1. Production test -- 2.2. Perception test -- 3. Results and discussion -- 4. Conclusion -- Acknowledgments -- References -- Appendix A -- Appendix B -- The sonority cycle and the acquisition of complex onsets -- 1. Introduction -- 2. Background on the syllable -- 2.1. The length of margins and markedness -- 2.2. Sonority sequencing -- 2.3. Sonority cycle -- 3. Study one -- 3.1. The reduction of margins -- 3.2. Hypotheses -- 3.3. Method -- 3.4. Results -- 3.5. Discussion -- 4. Study two -- 4.1. Background -- 4.2. Studies testing sonority sequencing -- 4.3. Hypotheses -- 4.4. Method -- 4.5. Results -- 4.6. Discussion -- 5. Conclusion -- References -- The influence of voicing on the production of initial /s/-clusters by Brazilian learners -- 1. Introduction -- 2. Method -- 3. Results -- 3.1. Influence of length of cluster -- 3.2. Influence of the sonority sequencing principle -- 3.3. Influence of environment -- 4. Conclusion -- Acknowledgements -- References -- Appendix -- Production of English initial /s/-clusters by speakers of Brazilian Portuguese and Argentine Spanish -- 1. Introduction -- 2. Review of the literature -- 3. Method -- 3.1. Participants -- 3.2. Material -- 3.3. Transcription -- 4. Results and discussion -- 4.1. Length of cluster -- 4.2. Internal structure of cluster: /s/+obstruent versus /s/+sonorant -- 4.3. Internal structure of cluster: /s/+nasal versus /s/+lateral -- 4.4. Voicing assimilation of /s/ + sonorant clusters by BP speakers -- 4.5. Phonological environment -- 5. Conclusion. Acknowledgements -- References -- III. Prosodic-level studies: Stress and rhythm -- Variability in the use of weak forms of prepositions -- 1. Vowel reduction -- 2. Method -- 2.1. Data collection -- 2.2. Variables -- 3. Results -- 4. General discussion -- 5. Conclusion -- Acknowledgement -- References -- Perception of double stress by Spanish learners of English -- 1. Introduction -- 2. Method -- 3. Results -- 3.1. Perception of stress shift -- 3.2. Perception of stress strength -- 4. General discussion -- 5. Conclusion -- Acknowledgments -- References -- Appendix -- The production of compound stress by Brazilian learners of English -- 1. Compound and phrasal stress -- 2. Method -- 2.1. Participants -- 2.2. Production task -- 2.3. Procedures -- 2.4. Data analysis -- 3. Results -- 3.1. Stress pattern -- 3.2. Constituent length -- 3.3. Stress pattern and length of token -- 4. Discussion of results -- 4.1. Compounds -- 4.2. Phrasal-stressed tokens -- 5. Conclusions -- Acknowledgement -- References -- Appendix -- Examples of sentences used in the production test -- Author index -- Subject index -- The series Studies in Bilingualism.

advanced Brazilian learners in the production of English compound nouns. It was predicted that the lack of distinction between composite nominals and compound nouns in Portuguese would strongly influence the participants to assign primary stress to the final constituent, regardless of the syntax. Data were collected by means of a reading activity which included the target constructions in unrelated sentences. Results confirmed a strong tendency for participants to give greater prominence to the second constituent of compounds, although exceptions to this tendency indicated that the participants' choice of stress pattern may also have been influenced by the length of constituents and relative familiarity of the lexical items involved.
