

## REFERENCES

- Alber, Birgit & Ingo Plag (1999) Epenthesis, Deletion and the Emergence of the Optimal Syllable in Creole. ROA-335.
- Alderete, John (2006[1995]) Winnebago Accent and Dorsey's Law. ROA-860. Appeared originally in: Jill N. Beckman, Laura Walsh Dickey, & Suzanne Urbanczyk (eds.) (1995). *Papers in Optimality Theory, University of Massachusetts Occasional Papers 18*. Amherst, MA: GLSA. Pp. 21-51.
- Allen, George D. (1975). Speech rhythm: its relation to performance universals and articulatory timing. *Journal of phonetics* 3: 75-86.
- Al-Mozainy, Hamza Qublan, Robert Bley-Vroman, & John J. McCarthy (1985). Stress shift and metrical structure. *LI* 16(1): 135-144.
- Bach, Emmon and Robert T. Harms (1972). How do languages get crazy rules? *Linguistic change and generative theory*, ed. by Robert P. Stockwell and Ronald K.S. Macaulay, 1-21. Bloomington: Indiana University Press.
- Bell, Alan (1977). Accent placement and perception of prominence in rhythmic structures. *Studies in stress and accent*, ed. by Larry M. Hyman, 1-13. (Southern California Occasional Papers in Linguistics, 4). Los Angeles: Department of Linguistics, USC.
- Blevins, Juliette (1985). *A Metrical Theory of Syllabicity*. Ph.D. Dissertation, MIT.
- Blevins, Juliette (2004). *Evolutionary phonology: the emergence of sound patterns*. Cambridge: Cambridge University Press.
- Blevins, Juliette and Andrew Garrett (1998). The origins of consonant-vowel metathesis. *Language* 74: 508-556.
- Bloomfield, Leonard (1961[1933]). *Language*. New York: Holt & Co.
- Blumenfeld, Lev (2004). Tone-to-stress and stress-to-tone: Ancient Greek accent revisited. *BLS* 30.
- Blumenfeld, Lev (to appear). Plautine trochees. Submitted ms.

- Borkovsky, V.I. and P.S. Kuznetsov (1965). *Istoričeskaja grammatika russkogo jazyka*. Moskva: Nauka.
- Broselow, Ellen (1982). On predicting the interaction of stress and epenthesis. *Glossa* 16(2): 115-132.
- Bybee, Joan, et al. (1998). Prosody and segmental effect: Some paths of evolution for word stress. *Studies in Language* 22. 267-314.
- Christmas, R. & J. Christmas (1975). *Kupia phonemic summary*, Kathmandu: SIL and Institute of Nepal and Asian Studies, Tribhuvan University.
- Collins, B. & I. Mees (1990). The phonetics of Cardiff English. In: *English in Wales: Diversity, conflict and change*. Nikolas Coupland, ed. 87-103. Clevedon: Multilingual Matters.
- Crosswhite, Katherine (2001). *Vowel reduction in Optimality Theory*. New York: Routledge.
- Cutler, Anne (1980). Errors of stress and intonation. In: Victoria A. Fromkin, ed., *Errors in linguistic performance*. New York: Academic Press, pp. 67-80.
- Cutler, Anne and Wilma van Donselaar (2001). *Voornaam* is not (really) a homophone: lexical prosody and lexical access in Dutch. *Language and speech* 44(2): 171-195.
- Davis, Stuart. (1988). Syllable onsets as a factor in stress rules. *Phonology* 5:1, 1-19.
- Dayley, Jon P (1989). *Tümpisa (Panamint) Shoshone grammar*. (*University of CA Publications in Linguistics* v. 115). Berkeley: U. of California Press.
- De Lacy, Paul (2002). *The formal expression of markedness*. PhD Thesis, UMass.
- De Lacy, Paul (2002). The interaction of tone and stress in Optimality Theory. *Phonology* 19: 1-32.
- De Lacy, Paul (2003). Fixed ranking and the 'Too Many Solutions' problem. CASTL Kick-off conference handout.
- Dixon, R.M.W. (1988). *A grammar of Boumaa Fijian*. Chicago: The University of Chicago Press.
- Dixon, R.M.W. (2004). *The Jarawara language of Southern Amazonia*. With the assistance of Alan R. Vogel. Oxford: Oxford University Press.

- Dresher, B.E. & A. Lahiri (1991). The Germanic Foot: metrical coherence in Germanic. *LI* 22(2): 251-286.
- Eekman, Thomas (1974). *The realm of rime: a study of rime in the poetry of the Slavs*. Amsterdam: Adolf M. Hakkert, 1974.
- England, Nora (1983). *A grammar of Mam, a Mayan language*. Austin: University of Texas Press.
- Everett, Daniel (1988). On metrical constituent structure in Pirahã phonology. *NLLT* 6: 207-46.
- Everett, Daniel and Keren Everett (1984). Syllable onsets and stress placement in Pirahã. *WCCFL* 3: 105-116.
- Fay, David and Anne Cutler (1977). Malapropisms and the structure of the mental lexicon. *LI* 8(3): 505-520.
- Flemming, Edward (1994). The role of metrical structure in segmental rules. Ms., UCLA.
- Fraisse, Paul and Geneviève Oléron (1954). La structuration intensive des rythmes. *L'année psychologique* 1954(1): 35-52.
- Fraisse, Paul and Geneviève Oléron (1954). La structuration intensive des rythmes. *L'année psychologique* 1954(1): 35-52.
- Gabas, Nilson (1998). *Estudo fonológico da língua Karo (Arara de Rondônia)*. München: Lincom Europa.
- Goedemans, Rob (1996). An optimality account of onset sensitivity in QI languages. ROA.
- González, Carolina (2001). The effect of prosody on glottal stop deletion in Capanahua. *NELS* 32.
- González, Carolina (2003). *The effect of stress and foot structure on consonantal processes*. PhD Thesis, University of Southern California.
- Gordon, Matthew (1999). *Syllable weight: phonetics, phonology, and typology*. PhD Thesis, UCLA.

- Gordon, Matthew (2001). Syncope induced metrical opacity as a weight effect. In: K. Megerdooian and L.A. Bar-el, *WICCFL 20 Proceedings*. Sommerville, MA: Cascadilla Press. 206-219.
- Gouskova, Maria (2003). *Deriving Economy: Syncope in Optimality Theory*. PhD Thesis, UMass Amherst.
- Green, Antony Dubach (1997) The Prosodic Structure of Irish, Scots Gaelic, and Manx. ROA-196.
- Gregores, Emma and Jorge A. Suárez (1967). *A description of colloquiam Guaraní*. *Janua linguarum, series practica* 27. The Hague: Mouton.
- Hall, Nancy (2003). *Gestures and segments: vowel intrusion as overlap*. PhD Thesis, UMass Amherst.
- Halle, Morris and Jean-Roger Vergnaud (1987). *An essay on stress*. Cambridge, Mass.: MIT Press.
- Halle, Morris and William Idsardi (1995). General properties of stress and metrical structure. In: John A. Goldsmith, ed., *The handbook of phonological theory*, 403-444. Oxford: Blackwell.
- Hammond, Michael (1984). *Constraining metrical theory: a modular theory of rhythm and destressing*. PhD Thesis, UCLA.
- Hayes, Bruce P. (1981). *A Metrical Theory of Stress Rules*. Ph.D. Dissertation. MIT.
- Hayes, Bruce P. (1995). *Metrical stress theory: principles and case studies*. Chicago: University of Chicago Press.
- Hdouch, Youcef (2004) Phonological and Morphological Issues and Schwa Epenthesis in Berber. Rutgers Optimality Archive #696
- Hoijer, Harry (1938). Tonkawa: an Indian language of Texas. In: Franz Boas, ed., *Handbook of American Indian languages*. Columbia University Press.
- Itô, Junko (1986). *Syllable theory in prosodic phonology*. PhD Thesis, University of Massachusetts-Amherst.
- Itô, Junko (1989). A prosodic theory of epenthesis. *NLLT* 7: 217-259.

- Jakobson, Roman (1963). Opyt fonologičeskogo podxoda k istoričeskim voprosam slavjanskoj akcentologii: pozdnij period slavjanskoj jazykovoju praistorii. In: *American contributions to the Fifth International Congress of Slavists, Sofia, September 1963*. The Hague: Mouton. 153-178.
- Jeanne, LaVerne Masayesva (1982). Some phonological rules of Hopi. *IJAL* 48(3): 245-270.
- Kager, René (1997). Rhythmic vowel deletion in Optimality Theory. In: Iggy Roca, ed., *Derivations and constraints in phonology*. Oxford: Clarendon Press, 463-500.
- Kariņš, A. Krišjānis (1996). *The prosodic structure of Latvian*. PhD Thesis, University of Pennsylvania.
- Kenstowicz, Michael (1994). *Phonology in generative grammar*. Oxford: Blackwell.
- Kenstowicz, Michael (1996). Sonority-driven stress. ROA-33.
- Kenstowicz, Michael (2003). Salience and Similarity in Loanword Adaptation: A Case Study from Fijian. ROA-609.
- Kiparsky, Paul (2000). Opacity and cyclicity. *Linguistic review* 17: 351-367.
- Kiparsky, Paul (2004). *Universals constrain change, change results in typological generalizations*. Ms., Stanford University.
- Kiparsky, Valentin (1979). *Russian historical grammar*. Ann Arbor: Ardis.
- Kisseberth, Charles W. (1970). On the functional unity of phonological rules. *Linguistic Inquiry* 1: 291-306.
- Kisseberth, Charles W. (1970). Vowel elision in Tonkawa and derivational constraints. In: Jerrold M. Sadock and Anthony L. Vanek, eds., *Studies presented to Robert B. Lees by his students*. Edmonton: Linguistic Research, 109-137.
- Lavoie, Lisa M. (2001). *Consonant strength: phonological patterns and phonetic manifestations*. Outstanding dissertations in linguistics. New York: Garland.
- Leumann, Manu (1977). *Lateinische Laut- und Formenlehre*. München : C. H. Beck.
- Levelt, Willem J.M. (1989). *Speaking: from intention to articulation*. Cambridge, MA: MIT Press.

- Liberman, Mark (1975). *The intonational system of English*. PhD Thesis, MIT.
- Liberman, Mark and Alan Prince (1977). On stress and linguistic rhythm. *LI* 8: 249-336.
- Lloret, Maria-Rosa & Jesús Jiménez (2006). Prominence-driven epenthesis in Alguerese Catalan. ROA-806
- Lombardi, Linda (2001[1995]). Why place and voice are different: constraint-specific alternations in Optimality Theory. In: Linda Lombardi, ed. *Segmental phonology in Optimality Theory*, 13-45. Cambridge: Cambridge UP.
- Loos, Eugene E. (1967). *The phonology of Capanahua and its grammatical basis*. PhD Thesis, University of Texas (Austin).
- Loos, Eugene E. (1986). Capanahua syllable restructuring in relation to comparative studies. In: Benjamin Elson, ed., 1986: 291-301.
- McCarthy, John (2003). Comparative Markedness. *Theoretical linguistics* 29: 1-51.
- McCarthy, John J. (1979). On stress and syllabification. *LI* 10(3): 443-465.
- McCarthy, John J. (2002). On targeted constraints and cluster simplification. *Phonology* 19: 273-292.
- Mills, Elizabeth (1984). *Senufo phonology, discourse to syllable*. UT Arlington: SIL.
- Miner, Kenneth (1979). Dorsey's Law in Winnebago-Chiwere and Winnebago accent. *International journal of American linguistics* 45: 25-33.
- Nivens, R. (1992). A lexical phonology of West Tarangan. In: D.A. Burquest & W.D. Laidig (eds.), *Phonological studies in four languages of Maluku*. Arlington, TX: SIL and U of Texas at Arlington publications in linguistics, 127-227.
- Olson, Kenneth S. (2001). *The phonology and morphology of Mono*. PhD Thesis, University of Chicago.
- Parker, Steve (1998). Disjoint metrical tiers in Huariapano. University of Massachusetts-Amherst. Ms.
- Pater, Joe (2003). Balantak metathesis and theories of possible repair in Optimality Theory. Ms., UMass Amherst.

- Patz, E (1991). Djabugay. In: Dixon and Blake, 1991, *Handbook of Australian Languages* v. 4. Oxford: OUP, 245-348.
- Payne, Doris (1981). *The phonology and morphology of Axininca Campa*. Arlington, TX: Summer Institute of Linguistics and University of Texas.
- Peperkamp, Sharon (2004). Lexical exceptions in stress systems: arguments from early language acquisition and adult speech perception. *Language* 80(1): 98-126.
- Peperkamp, Sharon and Emmanuel Dupoux (2002). A typological study of stress 'deafness'. In: Carlos
- Pons Mall, Claudia (2005). It is all downhill from here: the role of syllable contact in Romance languages. 13th Manchester Phonology Meeting.
- Prince, Alan (1983). Relating to the grid. *LI* 14(1): 19-100.
- Prince, Alan and Paul Smolensky (1993). Optimality Theory: constraint interaction in generative grammar. ROA.
- Rawlins, Kyle (2006). Stress and epenthesis in Mohawk. Ms., UC Santa Cruz.
- Safir, Ken (1979). Metrical structure in Capanahua. *MITWPL* 1: 95-114.
- Samek-Lodovici, Vieri and Alan Prince (1999). Optima. ROA 363.
- Schlie, Perry and Ginny Schlie (1993). A Kara phonology. In: Clifton 1993: 99-130.
- Selkirk, Elizabeth (1981). Epenthesis and degenerate syllables in Cairene Arabic. *MITWPL* 3: 209-32.
- Sihler, Andrew (1995). *New comparative grammar of Greek and Latin*. Oxford: Oxford University Press.
- Smith, Jennifer (2005). *Phonological augmentation in prominent positions*. N.Y.: Garland.
- Steriade, Donca (2001). The phonology of perceptibility effects: the P-map and its consequences for constraint organization. Ms., UCLA/MIT.
- Taylor, Moira (1994). *Interaction of vowel deletion and syllable structure constraints*. PhD Thesis, Simon Fraser University.

- Tesar, Bruce, and Paul Smolensky (2000). *Learnability in OT*. Cambridge, Mass.: MIT Press.
- Valentine, J. Randolph (2001). *Nishnaabemwin reference grammar*. Toronto: University of Toronto Press.
- Vaysman, Olga (2002). Against richness of the base: evidence from Nganasan. *BLS* 28.
- Vaysman, Olga (2005). Foot structure and prominence: a case of mismatch. Handout, *BLS* 31.
- Vendryes, Joseph (1902). *Recherches sur l'histoire et les effets de l'intensité initiale en Latin*. Paris: Librairie C. Klincksieck.
- Vijayakrishnan, K.G. (1999). Weakening Processes in the Optimality Framework. *ROA*-329.
- Volker, Craig Alan (1998). *The Nalik language of New Ireland, Papua New Guinea*. NY: Peter Lang.
- Walker, Rachel (1997). Mongolian stress, licensing, and factorial typology. *ROA*-172.
- Walker, Rachel (2004). Vowel feature licensing at a distance: evidence from Northern Spanish language varieties. *WCCFL* 23: 787-800.
- Wilson, Colin (2001). Consonant cluster neutralisation and targeted constraints. *Phonology* 18: 147-197.
- Yar-Shater, E. (1969). *A grammar of Southern Tati Dialects*, Columbia University Publications in Near and Middle Eastern Studies, series B3. The Hague: Mouton.
- Zalizniak, A.A. (1985). *Ot praslavianskoi akcentuacii k russkoi*. Moskva: Nauka.