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19. Li, K., Peng, J.X.: Neural input selection—a fast model-based approach. *Neurocomputing* 70, 762–769 (2007)
20. Liu, H., Setiono, R.: Chi2: feature selection and discretization of numeric attributes. In: Proc. of 7th IEEE Int. Conference on Tools with Artificial Intelligence. pp. 388–391 (1995)
21. Llisterri, J., Aguilar, L., Garrido, J., Machuca, M., de la Mota, C., Ríos, A.: *Fonética y tecnologías del habla*, pp. 449–479. Editorial Milenio, Barcelona (1999)
22. Macarron, A., Escalada, G., Rodriguez, M.A.: Generation of duration rules for a Spanish text-to-speech synthesizer. In: Proc. of the 2nd European Conference on Speech Communication and Technology. pp. 617–620. Genova, Italy (September 1991)
23. Marín, R.: La duración vocálica en español. *Estudios de Lingüística de la Universidad de Alicante* 10, 213–226 (1994)
24. Mendoza, E., Carballo, G., Cruz, A., Fresneda, M., Muñoz, J., Marrero, V.: Temporal variability in speech segments of Spanish: context and speaker related differences. *Speech Communication* 40, 431–447 (2003)
25. Murillo, A.A.M.: Alargamiento final en el español. *Signos Lingüísticos* 1, 43–59 (Enero 2005)
26. Navas, E.: Modelado prosódico del Euskera Batúa para conversión de texto a habla. Ph.D. thesis, Universidad del País Vasco (2003)
27. O’Shaughnessy, D., Barbeau, L., Bernardi, D., Archambault, D.: Diphone speech synthesis. *Speech Communication* 7, 55–65 (1988)
28. Questier, F., Put, R., Coomans, D., Walczak, B., Heyden, Y.V.: The use of CART and multivariate regression trees for supervised unsupervised feature selection. *Chemometrics and Intelligent Laboratory Systems* 76, 45–54 (2005)
29. Riedi, M.P.: Controlling segmental duration in speech synthesis systems. Phd, Swiss Federal Institute of Technology, Zurich (1998)
30. Santen, J.V.: Assignment of segmental duration in text-to-speech synthesis. *Computer Speech & Language* 8, 95–128 (1994)
31. Setiono, R., Liu, H.: Improving backpropagation learning with feature selection. *Applied Intellig.: The Int. Journal of Artif. Intellig., NNs, and Complex Problem-Solving Technologies* 6(2), 129–139 (1996)
32. Teixeira, J.P.R.: A prosody Model to TTS Systems. Phd, Faculdade de Engenharia da Universidade do Porto (May 2004)
33. Tomás, T.N.: Manual de pronunciación española. Consejo Superior de Investigaciones Superiores, Madrid (1918)
34. Torres, H.M.: Generación automática de la prosodia para un sistema de conversión de texto a habla. Ph.D. thesis, Universidad de Buenos Aires, Buenos Aires, Argentina (Agosto 2008), (PhD. Thesis)
35. Torres, H.M.: Etiquetado de clase de palabras. Informe técnico (2010)
36. Webster, G., Buchholz, S., Latorre, J.: Automatic feature selection from a large number of features for phone duration prediction. In: Proc. of Speech Prosody. Chicago, USA (May 2010)
37. Wesenick, M.B., Kipp, A.: Estimating the quality of phonetic transcriptions and segmentations of speech signals. In: Proc. of Fourth International Conference on Spoken Language Processing (ICSLP’96). vol. 1, pp. 129–132. Philadelphia, PA (October 1996)