Modeling cross-linguistic pitch-range effects for tonal implementation

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Ladd, D. R. (1990) Metrical Representation of Pitch Register. In J. Kingston & M. Beckman (eds.) Papers in Laboratory Phonology I, Cambridge: CUP, 35-57. Patil, U., Kentner G., Gollrad, A., Kügler, F., Féry, C., & Vasishth, S. (submitted) Focus, word order, and intonation in Hindi. Acknowledgements This research has been funded by grants form the DFG (SPP 1234, Project "Prosody in Parsing", and SFB 632 Information structure, Project D5. Many thanks to Caroline Féry, Susanne Genzel, Anja Golirad, Gerrit Kentiner, and Shravan Vasishth. Extend the proposal to tone languages (Yucatec Maya) and to pitch accent languages (Japanese). Include lower register line (e.g. Hindi L* accent).