

Applications of AM to underdescribed languages

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In this lecture we will explore the ways in which AM can be used to model intonation in underdescribed languages. We will go through some of the procedures for establishing and refining analyses of a new language and we will provide examples from languages that have newly-developed AM transcription systems. In the last part of this lecture, reasons for variability in natural data, particularly from non-standardized and un(der)described languages, and strategies to deal with them during prosodic analysis will be discussed.