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| Nota di contenuto | Segmental and prosodic iss ues in Romance phonology Editorial page Title page LCC data CONTENTS INTRODUCTION References Part I. SEGMENTS AND PROCESSES DETECTION OF LIAISON CONSONANTS IN SPEECH PROCESSING IN FRENCH 1. Introduction 2. Empirical evidence for a specific status of liaison consonants in speech perception 3. Further evidence on the specific perceptual status of liaison consonants 4. General discussion References PATTERNS OF VCV COARTICULATORY DIRECTION ACCORDING TO THE DAC MODEL 1. Introduction 2. Degrees of articulatory constraint and coarticulatory sensitivity 3. Coarticulatory direction 4. Coarticulatory organization in speech production 5. Sound change 6. Conclusions References THE STABILITY OF PHONOLOGICAL FEATURES WITHIN AND ACROSS SEGMENTS 1. Introduction 2. Co-occurring features: Nasality and frication 3. Contiguous frication and nasality 4. Experiment. Variations in articulatory overlap 5. Discussion and conclusions 6. General conclusions References PRE- AND POSTASPIRATED STOPS IN |

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| Sommario/riassunto | This paper explores the concept of linguistic rhythm classes through a series of studies exploiting metrics designed to quantify speech rhythm. We compared the rhythm of 'syllable-timed' French and Spanish with that of 'stress-timed' Dutch and English, finding that rate-normalised metrics of vocalic interval variability (VarcoV and nPVI-V), together with a measure of the balance of vocalic and intervocalic intervals (%V), were the most discriminant between the two rhythm groups. The same metrics were also informative about the adaptation of speakers to rhythmically-similar (Dutch and English) or rhythmically-distinct (Spanish and English) second languages, and showed evidence of rhythmic gradience within accents of British English. Patterns of scores in all studies support the notion that rhythmic typology is not strictly categorical. A perceptual study found VarcoV to be the strongest predictor of the rating of a second language speaker's accent as native or non-native. |