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| Descrizione fisica | 1 online resource (xiii, 183 pages) : illustrations |
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| Nota di contenuto | Chapter 1. The theoretical framework -- Chapter 2. The method -- Chapter 3. The data and the tools -- Chapter 4. Predictability and paradigm organization in Latin verb inflection -- Chapter 5. Predictability in Latin noun inflection and the role of gender -- Chapter 6. The impact of derivational relatedness on inflectional predictions -- Chapter 7. Conclusions. |
| Sommario/riassunto | Latin paradigms are almost proverbially known, and they have often been used as a test case for different theoretical approaches to morphological complexity. This book analyses them in a completely word-based perspective, using a recently developed information-theoretic methodology, making entropy-based techniques of analysis available to a wider readership. By doing so, it shows the relevance of traditional notions like principal parts, giving them a more principled, data-driven formulation. Furthermore, it suggests enhancements to the standard information-theoretic methodology, allowing to account for the role of external factors – like gender and derivational information – in improving predictability between inflected word forms. This book is useful to morphologists, that will see ideas and techniques taken from the current debate on morphological theory tested on complex phenomena of a language as renowned as Latin. It is also helpful for scholars working in both Latin and Romance linguistics: the former will find a freely available lexical resource and a novel description of Latin |

paradigms, that can be exploited by the latter to draw a comparison with recent analyses of the inflectional morphology of several Romance languages.