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| 1. Record Nr. | UNINA9910150537403321 |
| Autore | Palla M. |
| Titolo | Entrantes y entremeses // M. Palla |
| Pubbl/distr/stampa | [Barcelona, Spain] : , : Editorial De Vecchi, , 2016
©2016 |
| ISBN | 1-68325-303-5 |
| Descrizione fisica | 1 online resource (53 pages) : illustrations, photographs |
| Collana | Mini guida a la carta |
| Disciplina | 641.5 |
| Soggetti | Cooking |
| Lingua di pubblicazione | Spagnolo |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910795211303321 |
| Autore | Honig Florian |
| Titolo | Automatic assessment of prosody in second language learning // Florian Honig |
| Pubbl/distr/stampa | Berlin : , : Logos Verlag, , [2017]
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| ISBN | 3-8325-9263-6 |
| Descrizione fisica | 1 online resource (264 pages) |
| Collana | Studien zur Mustererkennung |
| Disciplina | 418.0076 |
| Soggetti | Second language acquisition - Ability. testing |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | PublicationDate: 20171123 |
| Sommario/riassunto | Long description: Worldwide there is a universal need for second |

language language learning. It is obvious that the computer can be a great help for this, especially when equipped with methods for automatically assessing the learner's pronunciation. While assessment of segmental pronunciation quality (i. ,e. whether phones and words are pronounced correctly or not) is already available in commercial software packages, prosody (i.e. rhythm, word accent, etc.) is largely ignored---although it highly impacts intelligibility and listening effort. The present thesis contributes to closing this gap by developing and analyzing methods for automatically assessing the prosody of non-native speakers. We study the detection of word accent errors and the general assessment of the appropriateness of a speaker's rhythm. We propose a flexible, generic approach that is (a) very successful on these tasks, (b) competitive to other state-of-the-art result, and at the same time (c) flexible and easily adapted to new tasks.
