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| 1. Record Nr. | UNISA996390504203316 |
| Titolo | A book of Christian exercise, appertaining to resolution [[electronic resource]] : that is, shewing how that wee shoulde resolue our selues to become Christians indeed. By R.P. Perused, and accompanied now with a tretise tending to pacification. By Edm. Bunny |
| Pubbl/distr/stampa | Imprinted at London, : [By John Windet], 1586 |
| Descrizione fisica | [26], 381, [3], 108, [2] p., folded table |
| Altri autori (Persone) | BunnyEdmund <1540-1619.> ParsonsRobert <1546-1610.> |
| Soggetti | Christian life - Protestant authors |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | R.P. = Robert Parsons. A Protestant adaptation, with an added treatise, by Edmund Bunny, of: Parsons, Robert. The first booke of the Christian exercise. Parsons' work was revised and enlarged in 1585 as: A Christian directory. A piracy printed by John Windet (STC). "A treatise tending to pacification" has separate divisional title and pagination; register is continuous. The table is printed on two leaves intended to be pasted together. "Treatise tending to pacification" identified as STC 4095 on UMI microfilm reel 1341. Each part filmed separately: part 1 on reel 1902; part 2 on reel 1341. Reproductions of the originals in the Sion College Library and the Union Theological Seminary (New York, N.Y.) Library. |
| Sommario/riassunto | eebo-0216 |

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| 2. Record Nr. | UNINA9910571741103321 |
| Autore | Manfredi Claudia |
| Titolo | Models and analysis of vocal emissions for biomedical applications : 8th International workshop, December 16-18, 2013, Firenze, Italy // Claudia Manfredi |
| Pubbl/distr/stampa | Firenze : , : Firenze University Press, , [2013] ©2013 |
| Descrizione fisica | 1 online resource (xi, 259 pages) |
| Collana | Proceedings e report |
| Disciplina | 574.01 |
| Soggetti | Biological models |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | Foreword? -- Special session: Early detection of neurologic diseases by acoustic speech analysis and machine learning and classification - Organizer: Prof. Shimon Sapir, Department of Communication Sciences and Disorders, University of Haifa, Haifa, Israel - Introduction: Prof. Shimon Sapir, Department of Communication Sciences and Disorders, University of Haifa, Haifa, Israel -- S. Sapir, E. Sprecher, S. Skodda, EARLY MOTOR SIGNS OF PARKINSON'S DISEASE DETECTED BY ACOUSTIC SPEECH ANALYSIS AND CLASSIFICATION METHODS -- S. Skodda, STEADINESS OF SYLLABLE REPETITION IN EARLY MOTOR STAGES OF PARKINSON'S DISEASE -- J. Ruzs, J. Klempir, E. Baborova, T. Tykalova, V. Majerova, R. Cmejla, E. Ruzicka, J. R., ACOUSTIC FINDINGS OF VOICE DISORDERS IN HUNTINGTON'S DISEASE COMPARED TO PARKINSON'S DISEASE -- M.R.Ciucci, L. M. Grant, C.A. Kelm-Nelson, L. Fulks, T. Kyser, K.B. Seroogy, S.M. Fleming, VOCALIZATION DEFICITS IN TRANSLATIONAL RODENT MODELS OF PARKINSON DISEASE -- C. Mertens, J.Schoentgen, F.Grenez, S.Skodda, ACOUSTICAL ANALYSIS OF VOCAL TREMOR IN PARKINSON SPEAKERS -- P. Heracleous, J. Even, C. Ishi, M. Kondo,K. Takanohara, K. Takeda, ANALYSIS AND EXPERIMENTS OF THE LOMBARD EFFECT IN PEOPLE WITH PARKINSON'S DISEASE -- P. Gomez-Vilda, A.R.M. Londral, M. de Carvalho, V. Rodellar-Biarge, CHARACTERIZING VOCAL TRACT CENTRALIZATION AND ASYMMETRY IN AMYOTROPHIC LATERAL SCLEROSIS -- A.Barney, D. Nikolic, V. Nemes, |

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Sommario/riassunto

The MAVEBA Workshop proceedings, held on a biannual basis, collect the scientific papers presented both as oral and poster contributions, during the conference. The main subjects are: development of theoretical and mechanical models as an aid to the study of main phonatory dysfunctions, as well as the biomedical engineering methods for the analysis of voice signals and images, as a support to clinical diagnosis and classification of vocal pathologies.
