Record Nr. UNINA9910792329803321 Turbulent sounds [[electronic resource]]: an interdisciplinary guide // **Titolo** edited by Susanne Fuchs, Martine Toda, Marzena Zygis Pubbl/distr/stampa Berlin; ; New York, N.Y., : Mouton de Gruyter, 2010 **ISBN** 1-282-71609-3 9786612716096 3-11-022658-8 Descrizione fisica 1 online resource (396 p.) Collana Interface explorations;; 21 Classificazione ET 270 FuchsSusanne <1969-> Altri autori (Persone) **TodaMartine** ZygisMarzena Disciplina 414 Soggetti Consonants **Phonetics** Lingua di pubblicazione Inglese **Formato** Materiale a stampa

Livello bibliografico Monografia

Note generali Description based upon print version of record.

Nota di bibliografia Includes bibliographical references and index.

Nota di contenuto Frontmatter -- Contents -- An overview of the phonology of

obstruents -- Turbulence and phonology -- A phonetic approach to the phonology of v: A case study from Hungarian and Slovak -- The laryngeal characterization of Korean fricatives: Acoustic and aerodynamic data -- Preaspiration as a correlate of word-final voice in Scottish English fricatives -- Phonetic characteristics of ejectives - samples from Caucasian languages -- Tongue body and tongue root shape differences in N|uu clicks correlate with phonotactic patterns -- Do differences in male versus female /s/ reflect biological or sociophonetic factors? -- Producing turbulent speech sounds in the context of cleft palate -- Formant-cavity affiliation in sibilant fricatives

-- Backmatter

Sommario/riassunto No sound class requires so much basic knowledge of phonology,

acoustics, aerodynamics, and speech production as obstruents (turbulent sounds) do. This book is intended to bridge a gap by introducing the reader to the world of obstruents from a

multidisciplinary perspective. It starts with a review of typological processes, continues with various contributions to the phonetics-

phonology interface, explains the realization of specific turbulent sounds in endangered languages, and finishes with surveys of obstruents from a sociophonetic, physical and pathological perspective.