

Workshop

Motor Speech Disorders

Characterizing phonetic speech planning and motor speech programming/execution and their impairments

16-17 January 2019

University of Geneva, 28 bd du Pont d'Arve, 1st floor, room 126

PROGRAM

16.01.2019

13h15 – 17h Conferences (*open to the language & speech research community*)

13:15: Introduction

13:20-14:20 Clinical assessment of motor speech disorders: A measurement model

Wolfram Ziegler, University of Munich, EKN, Institute of Phonetics & Speech Processing

14:20-15:20 The DIVA model and motor speech disorders

Hayo Terband, Utrecht University, Utrecht Institute of Linguistics-OTS

Coffee

15:50-16:50 Motor speech Disorders and Speech Technology

Elmar Nöth, Friedrich-Alexander-University Erlangen-Nuremberg, Computer Science

17:00-17:30 Overview of the MoSpeedi project

F. Assal, H. Boulard, C. Fougeron. M. Laganaro

Organisation:

FNS Sinergia Project "MoSpeedi". Marina Laganaro (FPSE, UNIGE), Hervé Boulard (IDIAP);
Cécile Fougeron (LPP, Paris V), Frédéric Assal (HUG, UNIGE)