Prof. Masashi Unoki

*Short Biography:

Masashi Unoki received his M.S. and Ph.D. in Information Science from the Japan Advanced Institute of Science and Technology (JAIST) in 1996 and 1999. His main research interests are in auditory motivated signal processing and the modeling of auditory systems. He was a Japan Society for the Promotion of Science (JSPS) research fellow from 1998 to 2001. He was associated with the ATR Human Information Processing Laboratories as a visiting researcher from 1999-2000, and he was a visiting research associate at the Centre for the Neural Basis of Hearing (CNBH) in the Department of Physiology at the University of Cambridge from 2000 to 2001. He has been on the faculty of the School of Information Science at JAIST since 2001 and a full professor. Dr. Unoki received the Sato Prize from the Acoustical Society of Japan (ASJ) in 1999, 2010, and 2013 for Outstanding Papers. Currently, he is an associate editor of Applied Acoustics and an editor of technical papers of the ASJ.

*Affiliation

Graduate School of Advanced Science and Technology, Japan Advanced Institute of Science and Technology

*Address, phone number, and email: 1-1 Asahidai, Nomi, Ishikawa, 923-1292 Japan Phone: +81-761-51-1237 E-mail: unoki@jaist.ac.jp

*Link to web page:

http://www.jaist.ac.jp/profiles/info_e.php?profile_id=293&syozoku=12 http://www.scopus.com/authid/detail.uri?authorId=6604048482 https://scholar.google.co.jp/citations?user=nXje6ywAAAAJ&hl=ja

*Other professional volunteer work:

Associated editor of Applied Acoustics, Elsevier, 2016-

Editorial board of Acoustical Science and Technology/Acoustical Society of Japan, Editor for technical papers 2013-

Editorial board of Acoustical Science and Technology/Acoustical Society of Japan, Associated editor, 2007-2013

Councilor (Acoustical Society of Japan) since 2013

Reviewer (Journal of Acoustical Society of America) since 2010 Reviewer (Speech Communication) since 2006 Enriched Multimedia Committee (IEICE) 2013-Associate editor (IEICE Trans. A) 2005-2009 ISO/TC 43/WG 9 "METHOD FOR CALCULATING LOUDNESS LEVEL" (REVISION OF ISO 532:1975), Expert member since 2007