

Erik Jonsson School of Engineering and Computer Science

***Real-Time Smartphone Implementation of Noise-Robust
Speech Source Localization Algorithm for Hearing Aid Users***

UT Dallas Author(s):

Anshuman Ganguly
Abdullah Kucuk
Issa Panahi

Citation:

Ganguly, A., A. Kucuk, and I. Panahi. 2017. "Real-time smartphone implementation of noise-robust speech source localization algorithm for hearing aid users." *Proceedings of Meetings on Acoustics* 30: art. 055002, doi:10.1121/2.0000579

Access to full text is restricted to users with a valid UT Dallas NetID and password. Authorized users may click the link below to gain entry into the publisher's website.

<http://utd.edu/t/5020>