Individualized directional microphone optimization in hearing aids based on reconstructing the 3D geometry of the head and ear from 2D images - DTU Orbit (16/12/2018)

Harder, S & Paulsen, RR 2015, Individualized directional microphone optimization in hearing aids based on reconstructing the 3D geometry of the head and ear from 2D images. DTU Compute PHD-2015, no. 365, Technical University of Denmark (DTU), Kgs. Lyngby.