

Title (en)
Asymmetric adjustment

Title (de)
Asymmetrische Anpassung

Title (fr)
Ajustement asymétrique

Publication
EP 2182742 B1 20141224 (EN)

Application
EP 09174982 A 20091104

Priority
DK PA200801518 A 20081104

Abstract (en)
[origin: EP2182742A1] The present invention relates to a method of adjusting a signal processing parameter for a first and a second hearing aid forming part of a binaural hearing aid system to be worn by a user, the binaural hearing aid system comprising a user specific model representing a desired asymmetry between the first ear and the second ear of the user, the method comprising the steps of detecting a request for a processing parameter change at the first hearing aid, adjusting the signal processing parameter in the first hearing aid in response to the request, adjusting a processing parameter for the second hearing aid in response to the request and based on the user specific model, and wherein the method further comprises the step of adapting the model with respect to the desired asymmetry during use of the binaural hearing aid system.

IPC 8 full level
H04R 25/00 (2006.01)

CPC (source: EP)
H04R 25/552 (2013.01); **H04R 25/70** (2013.01); **H04R 25/505** (2013.01)

Cited by
EP2592850A1; CN113347543A; CN109639257A; CN105050014A; US10219727B2; US11601766B2; WO2015090352A1; US9445205B2; US9584914B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)
EP 2182742 A1 20100505; EP 2182742 B1 20141224; CN 101924977 A 20101222; CN 101924977 B 20140305; DK 2182742 T3 20150309; JP 2010114897 A 20100520; JP 5247656 B2 20130724

DOCDB simple family (application)
EP 09174982 A 20091104; CN 200910246893 A 20091104; DK 09174982 T 20091104; JP 2009253156 A 20091104