Title (en)

Method for the fitting of hearing aids, device therefor and hearing aid

Title (de)

Verfahren zur Anpassung eines Hörgerätes, Vorrichtung hierzu und Hörgerät

Title (fr)

Procédé d'adaptation de prothèse auditive, dispositif à cet effet et prothèse auditive

Publication

EP 0661905 B1 20021211 (DE)

Application

EP 95103571 A 19950313

Priority

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Abstract (en)

[origin: EP0661905A2] A setting method for a hearing aid and a device therefor are proposed, by means of which a model for the perception of a psychoacoustic quantity, especially the loudness, is parametrised for a standard group of persons (LN) and for an individual (LI). Setting information is determined on the basis of differences in the models, especially with respect to their parametrisation, by means of which information the signal transmission is designed or adjusted at a hearing aid (HG) ex situ, or controlled in situ, respectively. <IMAGE>

IPC 1-7

H04R 25/00

IPC 8 full level

H04R 25/00 (2006.01)

CPC (source: EP)

H04R 25/70 (2013.01); H04R 25/505 (2013.01)

Cited by

DE102007035173A1; DE102007035174A1; DE102007035171A1; DE102007035175A1; WO2009016010A1; DE102007035172A1; EP0831672A3; EP0836363A1; EP3040024A1; US6118877A; DE102007035174B4; EP2023667A3; US6108431A; EP2237572A1; EP0820212A3; EP2904972A1; CN104822119A; US7006646B1; US7450724B1; WO2009016012A1; WO0149068A3; WO9949715A3; US8019430B2; US9571949B2; US7194100B2; US8265288B2; US8218800B2; EP2023667A2; WO9714267A1; WO9953742A3; US8369958B2; US9820044B2; US10299040B2; US7715571B2; EP2278827A1; US8036753B2; US8774432B2; US8634566B2; US9705461B1; US9954506B2; US9960743B2; US9966916B2; US9979366B2; US10361671B2; US10374565B2; US10389319B2; US10389321B2; US10389320B2; US10396739B2; US10396738B2; US10411668B2; US10454439B2; US10476459B2; US10720898B2; US11296668B2; US8213650B2; US9685924B2; US9698744B1; US9742372B2; US9762196B2; US9768749B2; US9768750B2; US9774309B2; US9780751B2; US9787268B2; US9787269B2; US9866191B2; US10103700B2; US10284159B2; US10523169B2; US10833644B2; EP2023668A2; US11362631B2; US11711060B2; US11962279B2; EP2070384B1; EP2023668B1

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