

Title (en)

REAL TIME DIVISI WITH PATH PRIORITY, DEFINED NOTE RANGES AND FORCED OCTAVE TRANSPOSITION

Title (de)

ECHTZEIT-DIVISI MIT PFADPRIORITÄT, DEFINIERTEN NOTENBEREICHEN UND ZWANGSOKTAVENTRANSPOSITION

Title (fr)

DIVISI EN TEMPS RÉEL AVEC PRIORITÉ DE TRAJET, GAMMES DE NOTES DÉFINIES ET TRANSPOSITION D'OCTAVE IMPOSÉE

Publication

EP 2122606 A2 20091125 (EN)

Application

EP 08724644 A 20080118

Priority

- US 2008000718 W 20080118
- US 88541007 P 20070118

Abstract (en)

[origin: WO2008094415A2] A method of assigning a sequence of sounds is provided, where each sound comprises a plurality of notes, the method comprising: assigning a plurality of channels; assigning a number of voices to each channel to play the sequence of sounds; forcing the number of voices in each channel to remain constant throughout the sequence, regardless of the number of notes assigned to each channel throughout the sequence; defining a notes range for each of the channels; assigning each note to one of the channels according to whether the note falls within note range assigned to the channel.

IPC 8 full level

G10H 1/22 (2006.01)

CPC (source: EP)

G10H 1/183 (2013.01); **G10H 1/22** (2013.01)

Cited by

CN104575472A; US9418641B2

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DOCDB simple family (publication)

WO 2008094415 A2 20080807; WO 2008094415 A3 20091230; WO 2008094415 A9 20081016; EP 2122606 A2 20091125; EP 2122606 A4 20120815; EP 2122606 B1 20131002

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