

Title (en)

Transmission of a wind-reduced signal with reduced latency

Title (de)

Übertragung eines windreduzierten Signals mit verminderter Latenzzeit

Title (fr)

Transmission d'un signal à bruits de vent réduits à temps de latence diminué

Publication

EP 2919485 B1 20180418 (DE)

Application

EP 15156739 A 20150226

Priority

DE 102014204557 A 20140312

Abstract (en)

[origin: US2015264478A1] Signals free of wind noise should be made available with a short latency time in particular for binaural hearing device provision. To this end a method and a hearing apparatus are proposed, in which in a first branch with a first latency time the wind is analyzed and in a second branch with a shorter, second latency time the wind is reduced for a transmission signal.

IPC 8 full level

H04R 25/00 (2006.01); **H04R 3/04** (2006.01)

CPC (source: EP US)

H04R 3/002 (2013.01 - US); **H04R 25/00** (2013.01 - US); **H04R 25/407** (2013.01 - EP US); **H04R 25/552** (2013.01 - EP US); **H04R 2410/07** (2013.01 - EP US)

Cited by

CN107968981A; EP3197181A1; CN106982409A; US10142741B2

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DOCDB simple family (publication)

EP 2919485 A1 20150916; EP 2919485 B1 20180418; AU 2015201124 A1 20151001; AU 2015201124 B2 20181115; DE 102014204557 A1 20150917; DK 2919485 T3 20180730; JP 2015177546 A 20151005; JP 6198765 B2 20170920; US 2015264478 A1 20150917; US 9584907 B2 20170228

DOCDB simple family (application)

EP 15156739 A 20150226; AU 2015201124 A 20150304; DE 102014204557 A 20140312; DK 15156739 T 20150226; JP 2015049006 A 20150312; US 201514645617 A 20150312