

Title (en)

NETWORK BY MEANS OF WHICH A MACHINE SPEAKS THE LAW BY SIMULATING, BY CONTINUOUS AUTO-APPLICATION, THE SPEECH OF THE AUTHOR OF THE LEGAL INSTRUMENT

Title (de)

NETZWERK, MIT DEM EINE MASCHINE DAS GESETZ DURCH SIMULATION DER SPRACHE DES AUTORAUS DES RECHTMÄSSIGEN INSTRUMENTS DURCH KONTINUIERLICHE AUTOANWENDUNG ANZEIGT

Title (fr)

RÉSEAU AU MOYEN DUQUEL UNE MACHINE DIT LE DROIT EN SIMULANT, PAR AUTO-APPLICATION CONTINUE, LA PAROLE DE L'AUTEUR DE L'ACTE JURIDIQUE

Publication

**EP 4200740 A1 20230628 (FR)**

Application

**EP 21752714 A 20210528**

Priority

- FR 2008384 A 20200809
- FR 2021000059 W 20210528
- FR 1913908 A 20191207

Abstract (en)

[origin: WO2022034266A1] Disclosed is a computer-assisted method for simulating the speech of the author of the legal instrument by means of a network, and comprising two phases. A phase (I) of mathematical specification (I) and a phase (II) of computer realisation of the mathematical specification. A plurality of means, the arrangement of which is specially designed in order to lend itself to the implementation of the method, are proposed, including a legal accessibility device and a network access point. A specific configuration of processors and recording media enables a network to be obtained. The network is the means allowing a machine to speak the law by simulating, by continuous auto-application, the speech of the author of the legal instrument. The speech of the author of the legal instrument is itself defined by a hardware point constituting the distinctive element of the network and allowing the sets to be defined in relation to which the speech can be considered as being heard.

IPC 8 full level

**G06F 40/30** (2020.01); **G06F 17/10** (2006.01); **G06F 40/56** (2020.01); **G06Q 50/18** (2012.01)

CPC (source: EP)

**G06F 40/30** (2020.01); **G06F 40/56** (2020.01); **G06Q 10/10** (2013.01); **G06Q 50/18** (2013.01)

Citation (search report)

See references of WO 2022034266A1

Designated contracting state (EPC)

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Designated extension state (EPC)

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