Title (en)

METHOD FOR AUTOMATICALLY UNDERSTANDING MULTIPLE INSTRUCTIONS IN NATURAL LANGUAGE EXPRESSIONS

Title (de)

VERFAHREN ZUM AUTOMATISCHEN VERSTÄNDNIS MEHRERER BEFEHLE IN AUSDRÜCKEN IN NATÜRLICHER SPRACHE

Title (fr)

COMPRÉHENSION AUTOMATIQUE D'INSTRUCTIONS MULTIPLES DANS DES EXPRESSIONS EN LANGAGE NATUREL

Publication

EP 4272108 A1 20231108 (FR)

Application

EP 21848298 A 20211231

Priority

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• IB 2021062514 W 20211231

Abstract (en)

[origin: WO2022144847A1] A method is for automatically understanding expressions which represent a multiple instruction comprising at least two single instructions, each one representing an order. This method comprises, in the case of an expression being received, a first step (100) in which the multiple instruction represented by the expression received is automatically segmented into single instructions, and a second step (110) in which an application field is automatically determined from a group of application fields for each of the single instructions of the segmentation.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2022144847A1

Designated contracting state (EPC)

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