Title (en)
ACTIVE MACHINE LEARNING FOR TRAINING AN EVENT CLASSIFICATION

Title (de)
AKTIVES MASCHINELLES LERNEN ZUM TRAINIEREN EINES EREIGNISKLASSIFIKATORS

Title (fr)
APPRENTISSAGE MACHINE ACTIF POUR L'ENTRAÎNEMENT D'UN CLASSIFICATEUR D'ÉVÉNEMENTS

Publication
EP 3341891 A1 20180704 (DE)

Application
EP 16763215 A 20160823

Priority
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- EP 2016069914 W 20160823

Abstract (en)
[origin: WO2017032775A1] An event classification (131) is trained by means of machine learning. To this end, an anomaly detection (121) for detecting events in an image data set (110, 111) is carried out. Based on the performing of the anomaly detection (121), a model assumption (130) of the event classification (131) is determined.

IPC 8 full level
G06V 10/764 (2022.01); **G06V 10/774** (2022.01)

CPC (source: EP US)
G06F 18/214 (2023.01 - US); **G06F 18/2178** (2023.01 - US); **G06F 18/24155** (2023.01 - EP US); **G06F 18/2433** (2023.01 - EP US); **G06V 10/764** (2022.01 - EP US); **G06V 10/774** (2022.01 - EP US); **G06V 10/7784** (2022.01 - EP US)

Citation (search report)
See references of WO 2017032775A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
DE 102015114015 A1 20170302; EP 3341891 A1 20180704; US 10896351 B2 20210119; US 2018189610 A1 20180705; WO 2017032775 A1 20170302; WO 2017032775 A9 20170526

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DE 102015114015 A 20150824; EP 16763215 A 20160823; EP 2016069914 W 20160823; US 201815904345 A 20180224