

Title (en)
VIDEO PROCESSING

Title (de)
VIDEOVERARBEITUNG

Title (fr)
TRAITEMENT VIDÉO

Publication
EP 3326083 A4 20190206 (EN)

Application
EP 15898679 A 20150723

Priority
CN 2015084956 W 20150723

Abstract (en)
[origin: WO2017012123A1] A system described in the disclosure and/or shown in the drawings. A method as described in the disclosure and/or shown in the drawings. A method comprising: determining a first set of object attributes of a video clip using machine learning using machine learning training data; receiving a second set of object attributes of the video clip; comparing the first set of object attributes and the second set of object attributes; and updating the machine learning data with at least a portion of either or both the first set of object attributes and the second set of object attributes.

IPC 8 full level
G06K 9/62 (2006.01)

CPC (source: EP US)
G06F 16/70 (2018.12 - EP); **G06F 18/217** (2023.01 - EP); **G06N 20/00** (2018.12 - EP US)

Citation (search report)

- [X] ROLAND MÖRZINGER ET AL: "Tools for semi-automatic monitoring of industrial workflows", ANALYSIS AND RETRIEVAL OF TRACKED EVENTS AND MOTION IN IMAGERY STREAMS, ACM, 2 PENN PLAZA, SUITE 701 NEW YORK NY 10121-0701 USA, 29 October 2010 (2010-10-29), pages 81 - 86, XP058270025, ISBN: 978-1-4503-0163-3, DOI: 10.1145/1877868.1877889
- [X] ZHANG C ET AL: "Semantic retrieval of events from indoor surveillance video databases", PATTERN RECOGNITION LETTERS, ELSEVIER, AMSTERDAM, NL, vol. 30, no. 12, 1 September 2009 (2009-09-01), pages 1067 - 1076, XP026320899, ISSN: 0167-8655, [retrieved on 20090518], DOI: 10.1016/J.PATREC.2009.05.004
- See references of WO 2017012123A1

Designated contracting state (EPC)
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