

Title (en)  
METHOD FOR IDENTIFYING A SET OF SENTENCES IN A DIGITAL DOCUMENT, METHOD FOR GENERATING A DIGITAL DOCUMENT, AND ASSOCIATED DEVICE

Title (de)  
VERFAHREN ZUR IDENTIFIZIERUNG EINER ANZAHL VON SÄTZEN IN EINEM DIGITALEN DOKUMENT, VERFAHREN ZUR ERZEUGUNG EINES DIGITALEN DOKUMENTS UND ZUGEHÖRIGE VORRICHTUNG

Title (fr)  
PROCEDE D'IDENTIFICATION D'UN ENSEMBLE DE PHRASES D'UN DOCUMENT NUMERIQUE, PROCEDE DE GENERATION D'UN DOCUMENT NUMERIQUE, DISPOSITIF ASSOCIE

Publication  
**EP 2812814 A1 20141217 (FR)**

Application  
**EP 13706658 A 20130208**

Priority  
• FR 1251241 A 20120209  
• FR 2013050269 W 20130208

Abstract (en)  
[origin: WO2013117872A1] The invention relates to a method for generating a digital document, known as a "digital summary", said method comprising: a parameterisation step for defining a first degree of summarisation of a first digital document defining a first ratio between a first number representing the quantity of data contained in the desired digital abstract and a second number representing the quantity of data contained in the first document; an analysis step for analysing the first digital document, comprising the definition of a set of terms, known as TAG; a segmentation step for (i) determining a first set of sentences in the first document or (ii) associating a weighting with each of the sentences; an extraction step for extracting a number of sentences according to the degree of condensation; and a generation step for generating a digital abstract comprising a set of ordered sentences.

IPC 8 full level  
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CPC (source: EP US)  
**G06F 16/345** (2018.12 - EP US); **G06F 40/205** (2020.01 - US)

Citation (search report)  
See references of WO 2013117872A1

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DOCDB simple family (publication)  
**WO 2013117872 A1 20130815**; EP 2812814 A1 20141217; FR 2986882 A1 20130816; US 2015019208 A1 20150115

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**FR 2013050269 W 20130208**; EP 13706658 A 20130208; FR 1251241 A 20120209; US 201314377790 A 20130208