

Title (en)
NATURAL LANGUAGE APPLICATION PROGRAM FOR ENTERING, STORING, RETRIEVING, VALIDATING AND PROCESSING STRUCTURED STRING DATA

Title (de)
ANWENDUNGSPROGRAMM FÜR NATÜRLICHE SPRACHE ZUM EINGEBEN, SPEICHERN, ABRUFEN, VALIDIEREN UND VERARBEITEN VON STRUKTURIERTEN STRINGDATEN

Title (fr)
PROGRAMME D'APPLICATION À BASE DE LANGAGE NATUREL POUR SAISIR, STOCKER, RÉCUPÉRER, VALIDER ET TRAITER DES DONNÉES DE CHAÎNES STRUCTURÉES

Publication
EP 3452926 A4 20200408 (EN)

Application
EP 17793529 A 20170505

Priority
• US 201615148379 A 20160506
• US 2017031455 W 20170505

Abstract (en)
[origin: WO2017193105A1] A natural language application program providing a graphics user interface on the touch-sensitive display including sequential data entry means in the form of a keyboard, permitting entry of alpha-numeric strings which may take the form of a uniform resource locator, one function of which is to navigate the World Wide Web and to select, title and bookmark websites with user-created titles, and to display a field of the titles or equivalent thumbnail images of the home page of each bookmarked website on a plurality of pages where each string can be recalled with a touchscreen gesture.

IPC 8 full level
G06F 16/955 (2019.01)

CPC (source: EP)
G06F 3/0482 (2013.01); **G06F 3/0483** (2013.01); **G06F 3/0485** (2013.01); **G06F 3/04883** (2013.01); **G06F 3/04886** (2013.01); **G06F 16/9562** (2019.01); **G06F 2203/04808** (2013.01)

Citation (search report)
• [Y] US 2014208356 A1 20140724 - MCCARTHY MARY [US], et al
• [Y] STEVE BERGEN: "Add Bookmarks in Safari (4 min)", YOUTUBE, 8 February 2014 (2014-02-08), pages 1 - 1, XP054980259, Retrieved from the Internet <URL:https://www.youtube.com/watch?v=RxrR92J3Vgg> [retrieved on 20200225]
• See also references of WO 2017193105A1

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

DOCDB simple family (publication)
WO 2017193105 A1 20171109; WO 2017193105 A9 20180201; EP 3452926 A1 20190313; EP 3452926 A4 20200408

DOCDB simple family (application)
US 2017031455 W 20170505; EP 17793529 A 20170505