

Title (en)
SYSTEMS AND METHODS FOR SELECTIVE INCORPORATION OF IMAGERY IN A LOW-BANDWIDTH DIGITAL MAPPING APPLICATION

Title (de)
SYSTEME UND VERFAHREN ZUR SELEKTIVEN INTEGRATION VON BILDERN IN EINE DIGITALE MAPPING-ANWENDUNG MIT GERINGER BANDBREITE

Title (fr)
SYSTÈMES ET PROCÉDÉS D'INCORPORATION SÉLECTIVE D'IMAGES DANS UNE APPLICATION DE CARTOGRAPHIE NUMÉRIQUE À FAIBLE LARGEUR DE BANDE

Publication
EP 3274873 A1 20180131 (EN)

Application
EP 16760231 A 20160802

Priority
• US 201562202419 P 20150807
• US 2016045136 W 20160802

Abstract (en)
[origin: WO2017027255A1] Computer-implemented methods and systems for selectively providing an interactive digital mapping application in a limited bandwidth environment include providing for display on a display of a computing device a three-dimensional representation of a geographic area viewed by a user of an interactive digital mapping application. Download information can be provided for display in the interactive digital mapping application, including a quantifiable parameter (e.g., download size, time, or cost) associated with downloading one or more versions of imagery corresponding to the three-dimensional representation. User instructions requesting that one or more versions of the imagery corresponding to the three-dimensional representation be downloaded for display can be received. The one or more requested versions of the images corresponding to the 3D representation can be downloaded and provided for display.

IPC 8 full level
G06F 17/30 (2006.01)

CPC (source: EP)
G06F 16/58 (2019.01); **G06F 16/957** (2019.01)

Citation (examination)
MARY LOU: "Thumbnail Grid with Expanding Preview", 19 March 2013 (2013-03-19), XP055280356, Retrieved from the Internet <URL:http://tympanus.net/codrops/2013/03/19/thumbnail-grid-with-expanding-preview/> [retrieved on 20160614]

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)
WO 2017027255 A1 20170216; CN 109074356 A 20181221; DE 202016007830 U1 20170421; EP 3274873 A1 20180131

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