

Title (en)
PLATFORM DEVICE FOR PASSIVELY DISTRIBUTED QUALITATIVE COLLECTIVE KNOWLEDGE

Title (de)
PLATTFORM-VORRICHTUNG FÜR PASSIV VERBREITETES QUALITATIVES SCHWARM-WISSEN

Title (fr)
DISPOSITIF PLATE-FORME POUR SAVOIR COLLECTIF QUALITATIF PASSIVEMENT PROPAGÉ

Publication
EP 3087542 A1 20161102 (DE)

Application
EP 14771500 A 20140627

Priority
• DE 2013100400 W 20131128
• DE 2014100216 W 20140627

Abstract (en)
[origin: WO2015078435A1] In the case of a web-positioned platform apparatus (100), which can be networked to a plurality of user subscribers that can be identified by means of an identifier, for the collection and handling of information, which is stored on a plurality of memory locations (110) on a platform that are each associated with a prescribed subject and are each able to be identified by means of a prescribed coding, by the user subscribers, ratability and amendability of the stored information that allow a consensus among the user subscribers so as to form collective knowledge are achieved by virtue of the memory locations (110) on the platform (100) that are divided into a multiplicity of subjects each being formed by a dual unit (DuU), wherein each dual unit (DuU) comprises a first memory location (111), which is associated with a prescribable subject and provided with initial information formulated by an initial subscriber and which cannot be edited by a single user subscriber, and a second memory location (112), associated with the first memory location (111), that can be edited by every single user subscriber and that is designed for input, by the plurality of user subscribers, of supplementary information for the initial information stored on the first memory location (111).

IPC 8 full level
G06Q 10/10 (2012.01)

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G06F 16/278 (2019.01 - US); **G06F 16/953** (2019.01 - US); **G06F 16/9535** (2019.01 - EP US); **G06F 16/9536** (2019.01 - US); **G06F 16/958** (2019.01 - US); **G06Q 10/103** (2013.01 - EP US); **G06Q 30/0239** (2013.01 - EP US); **G06Q 30/0282** (2013.01 - EP US); **G06Q 30/0621** (2013.01 - EP US); **H04L 67/10** (2013.01 - US)

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