

Title (en)

METHOD OF USING A DIRECTED GRAPH, GENERATING A DISPLAY FOR A DIRECTED GRAPH, AND A SYSTEM FOR USE WITH THE METHOD

Title (de)

VERFAHREN ZUM VERWENDEN EINES GERICHTETEN GRAPHS, ERZEUGEN EINER ANZEIGE FÜR EINEN GERICHTETEN GRAPH UND SYSTEM ZUR VERWENDUNG MIT DEM VERFAHREN

Title (fr)

PROCEDE D'UTILISATION DE GRAPHIQUE ORIENTE, DE GENERATION D'AFFICHEUR DE GRAPHIQUE ORIENTE ET SYSTEME D'UTILISATION DE CE PROCEDE

Publication

EP 1886235 A2 20080213 (EN)

Application

EP 06759387 A 20060509

Priority

- US 2006017877 W 20060509
- US 68128705 P 20050516
- US 36310506 A 20060227
- US 36310606 A 20060227

Abstract (en)

[origin: WO2006124401A2] A directed graph can be used with a browser application. In one embodiment, the browser application can allow the editor to edit and view the edited directed graph without having to change between applications. A monitor at a client computer can display the directed graph in a format similar to what an actor will see when executing actions requested by the directed graph. In another embodiment, a virtual node can be used to represent a reconnection point for child columns of a row element within a parent column. The virtual node can be used when adding an element immediately after the row element. In still another embodiment, borders of cells within a table can be used to generate branching-out lines, child columns, and reconnecting lines for row elements. Such an embodiment can be used to display the directed graph in a user-friendly format when using a browser application.

IPC 8 full level

G06Q 10/00 (2012.01); **G06F 17/30** (2006.01)

CPC (source: EP)

G06F 16/9024 (2018.12); **G06Q 10/06** (2013.01)

Cited by

CN107391611A; US2013191439A1; US9037636B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

WO 2006124401 A2 20061123; **WO 2006124401 A3 20090409**; EP 1886235 A2 20080213; EP 1886235 A4 20120229

DOCDB simple family (application)

US 2006017877 W 20060509; EP 06759387 A 20060509