

Title (en)

METHOD FOR ELABORATING AND REPRESENTING DATA ANALYSIS IN A DECISION SUPPORT SYSTEM

Title (de)

VERFAHREN ZUR AUSFÜHRUNG UND DARSTELLUNG VON DATENANALYSE IN EINEM ENTSCHEIDUNGSUNTERSTÜTZUNGSSYSTEM

Title (fr)

PROCEDE PERMETTANT D'ELABORER ET DE REPRESENTER UNE ANALYSE DE DONNEES DANS UN SYSTEME D'AIDE A LA DECISION

Publication

**EP 0972262 A2 20000119 (EN)**

Application

**EP 99908825 A 19990129**

Priority

- EP 9900504 W 19990129
- US 1631498 A 19980130

Abstract (en)

[origin: WO9939289A2] The invention relates to a method and to an apparatus for elaborating and representing data analysis in a decision support system, the system comprising: an electronic data base which is daily updated by external data suppliers or providers; computer means comprising linking interfaces to allow on line connections to said data base; display means associated to the computer means for displaying information and data and for allowing the user to define data selection criteria by a mouse or a keyboard; the method including the following steps: presenting on said display means a selection panel or menu reporting a list or table of data from said data base; detecting a user's data selection; scanning said data base according to a mask or filter corresponding to user's data selection to display a preferred selected panel; selecting a scoring criteria among a plurality of numerical parameters available for the preferred set of data; weighting the selected scoring criteria by graphically manipulating one or more cursors on the screen, one for each criteria; automatically presenting on said display means the scores of the user's selected data at each different detected selection of said cursors.

IPC 1-7

**G06F 17/60; G06F 17/30**

IPC 8 full level

**G06F 17/30** (2006.01); **G06Q 40/00** (2012.01)

CPC (source: EP)

**G06F 16/904** (2018.12); **G06Q 40/00** (2013.01)

Citation (search report)

See references of WO 9939289A2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**WO 9939289 A2 19990805; WO 9939289 A3 19991014;** AU 2830299 A 19990816; CA 2284086 A1 19990805; EP 0972262 A2 20000119;  
JP 2001518221 A 20011009

DOCDB simple family (application)

**EP 9900504 W 19990129;** AU 2830299 A 19990129; CA 2284086 A 19990129; EP 99908825 A 19990129; JP 53890699 A 19990129