Title (en)
COMPUTER SYSTEM AND METHOD FOR DISPLAYING DATA IN A SHARED INTERACTIVE SECTORIAL GRAPH

Title (de)
RECHNERSYSTEM UND METHODE ZUR ANZEIGE VON DATEN IN EINEM INTERAKTIVEN GETEILTEN KREISDIAGRAMM

Title (fr)
SYSTEME INFORMATIQUE ET PROCEDE POUR AFFICHER DES DONNEES DANS UN GRAPHIQUE SECTORIEL INTERACTIF PARTAGE

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Application
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Abstract (en)
[origin: WO0026812A2] The present invention relates to a computer system comprising a visual display for displaying data in a shared interactive sectorial graph, wherein said system allows a user to modify the input parameters of the sectorial graph in order to carry out a dynamic modification of the graph configuration. The shared sectorial graph can be divided into two sections or more each corresponding to another period. Each section is divided into a plurality of blocks each corresponding to different variables and to their corresponding values, e.g. in two different periods. The graph itself is finally arranged geographically on the graphic image of a map. Between the computer system and the data recording system, an interface is provided for transmitting data to be converted into a graphic representation of the sectorial graph. The user modifies the input parameters of the sectorial graph through a user's interface that translates the modifications into questions addressed to the databank recording system in order to retrieve the corresponding data.

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