Title (en)

DETECTING CORRELATIONS BETWEEN DATA REPRESENTING INFORMATION

Title (de)

ERFASSUNG VON ZUSAMMENHÄNGEN ZWISCHEN INFORMATIONEN REPRÄSENTIERENDEN DATEN

Title (fr)

DÉTECTION DE CORRÉLATIONS ENTRE DES DONNÉES REPRÉSENTANT DES INFORMATIONS

Publication

EP 2193457 A1 20100609 (DE)

Application

EP 07802083 A 20070903

Priority

EP 2007007666 W 20070903

Abstract (en)

[origin: WO2009030248A1] The present invention relates to a method for detecting at least one correlation between at least one data unit representing at least one piece of information of at least one data stock and at least one data unit representing at least one piece of information of at least one data stock by a data processing system with data representing information in at least one data stock accessible via at least one data source, wherein the at least one data unit representing at least one data stock and at least one data stock dynamically as a relation between at least one data unit representing at least one data stock and at least one data stock and at least one data stock dynamically as a relation between at least one data stock and is displayed by an optical and/or acoustic display device of the data processing system, wherein the relation is created by at least one data stock with the at least one data unit representing at least one piece of information of at least one data stock with the at least one semantic comparison of the at least one data unit representing at least one data stock. The piece of information further relates to a data processing system with data representing information in at least one data stock accessible via at least one data stock. The present invention further relates to a data processing system with data representing information in at least one data stock accessible via at least one data stock. The present invention further relates to a data processing system with data representing information in at least one data stock accessible via at least one data stock accessible via at least one data stock accessible via at least one data stock accessing vice for the electronic processing of data, having a control and/or arithmetic unit, an input unit and an output unit, each designed or equipped for carrying out a method according to the i

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