

Title (en)

FLEXIBLE, MODULAR ELECTRONIC ELEMENT PATTERNING METHOD AND APPARATUS FOR COMPILING, PROCESSING, TRANSMITTING, AND REPORTING DATA AND INFORMATION

Title (de)

FLEXIBLE, MODULARE ELEKTRONISCHE ELEMENTMUSTERMETODE UND GERÄT ZUM ZUSAMMENTRAGEN, VERARBEITEN, ÜBERMITTELN UND MELDEN VON DATEN UND INFORMATION

Title (fr)

PROCEDE ET DISPOSITIF DE CONFIGURATION D'ELEMENT ELECTRONIQUE MODULAIRE SOUPLE AUX FINS DE LA COMPILATION, DU TRAITEMENT, DE LA TRANSMISSION ET DE L'EDITION DE DONNEES ET D'INFORMATION

Publication

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Application

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Priority

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Abstract (en)

[origin: WO0002144A1] A method and apparatus for compiling (acquiring and storing), processing (analyzing, integrating, and organizing), transmitting, and reporting data and information, which is comprised of a flexible, modular system that overcomes major limitations of conventional and multidimensional databases. A method and apparatus that utilizes computer programming code modules (601) and modules of logically arranged digital signal function and formula formations to: (a) acquire data/information units (602) using modules of query instruction items and response instruction items (603), which can be presented via a branching-logic process, (b) store the responses to the items in independent record files and internal database files, (c) integrate them with digital signals stored in other source (605) via an integration file, (d) process the digital signals in the digital signal processing files, (e) produce portable report files (608), and (f) generate reports utilizing report format files (609).

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