

Title (en)

METHOD AND COMPUTER SYSTEM ARRANGEMENT FOR DATA COMMUNICATION.

Title (de)

VERFAHREN UND RECHNERSYSTEM ZUR DATENUEBERTRAGUNG.

Title (fr)

AGENCEMENT DE SYSTEME INFORMATIQUE ET PROCEDE DE TRANSMISSION DE DONNEES.

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Application

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Abstract (en)

[origin: WO9311494A1] The present invention relates to a method and to a computer system arrangement for producing a dialogue between a central computer unit (C) and at least one user unit (Ai). The user unit (Ai) includes at least one display means (1) and a memory means (4) and can be connected to the central computer unit (C). The central computer unit (C) includes a central memory means (6) in which there is stored a software part, called the dialogue part (DD), which is intended for data processing requested by the user unit (A1). Information concerning text and/or picture for presentation on the display means (1) is pre-stored in the user unit memory means (4) and separate user units (A1, A2) may be of different types. The information transmitted from the central computer unit (C) to the user unit (Ai) during a dialogue session includes at least one first identifier which corresponds to a message to be transmitted, wherein the first identifier points out a presentation object which corresponds to the message in the user unit memory means (4). The presentation object presents the message in different forms, according to the type of user unit concerned.

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