

Title (en)

COMPUTER EQUIPMENT CONSISTING OF A PLURALITY OF INTERCONNECTED MODULES AND METHOD FOR OPTIMISING SUCH COMPUTER RESOURCES

Title (de)

RECHNERGERÄT BESTEHEND AUS MEHREREN VERBUNDENEN MODULEN UND VERFAHREN ZUR OPTIMISIERUNG VON SOLCHEN RECHNERBETRIEBSMITTELN

Title (fr)

EQUIPEMENT INFORMATIQUE FORME D'UNE PLURALITE DE MODULES INTERCONNECTES ET PROCEDE POUR L'OPTIMISATION DE TELLES RESSOURCES INFORMATIQUES

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Application

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Abstract (en)

[origin: FR2760547A1] The invention concerns a computer equipment comprising a plurality of interconnected elements such as a central processing unit, one or several mass storage units, one or several read-write memory units, one or several units communicating with external networks such as a modem, a router or network adapter, as well as peripherals. The invention is characterised in that each of the computer elements is provided with a circuit interfaced with a nano-network capable of being connected to a local and/or external network to form an extended network. The invention also concerns a method for optimising the computer resources of a plurality of users each provided with such a computer equipment.

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