

Title (en)
SYSTEM AND METHOD FOR VIRTUAL RENTAL FLEET, MODELING A SIMULATED FLEET OF ASSETS AND DISPOSING OF ASSETS

Title (de)
SYSTEM UND VERFAHREN FÜR EINEN VIRTUELLEN MIETFUHRPARK, FÜR DIE BILDUNG EINES SIMULIERTEN FUHRPARKMODELLS UND FÜR DIE VERÄUSSERUNG VON BETRIEBSMITTELN

Title (fr)
SYSTEME ET PROCEDE DE LOCATION VIRTUELLE D'UNE FLOTTE DE BIENS, LA MODELISATION D'UNE FLOTTE DE BIENS SIMULEE ET LA MISE A DISPOSITION DE CES BIENS

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Application
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- US 0031426 W 20001115
- US 44128999 A 19991116
- US 16604299 P 19991117
- US 50367100 A 20000214
- US 50400000 A 20000214
- US 50434300 A 20000214
- US 65373500 A 20000901
- US 70236300 A 20001031

Abstract (en)
[origin: WO0137121A2] A computer based system automatically gathers, analyzes, and delivers information relating to the procurement and utilization of a plurality of such assets, such as a fleet of industrial equipment, so as to maximize productivity and to reduce operating costs and administrative burdens. Each of the assets is preferably provided with a data acquisition device for sensing and storing one or more operating characteristics associated therewith. That information can be transmitted through space to a receiver connected to a local controller for storing such information and for transmitting such information to a remote analysis system. The remote analysis system automatically updates individual records associated with each of the assets with the information received. In response to such information, the remote analysis system automatically analyzes the newly provided information and schedules maintenance as required. Information associated with the maintenance is also recorded electronically to maximize efficiency, provide historical trends, automate billing, and control inventory levels.

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