

Title (en)
SYSTEM AND METHOD FOR DYNAMIC AUTOMATIC COMMUNICATION PATH SELECTION, DISTRIBUTED DEVICE SYNCHRONIZATION AND TASK DELEGATION

Title (de)
SYSTEM UND VERFAHREN FÜR DYNAMISCHE UND AUTOMATISCHE KOMMUNIKATIONSPFADAUSWAHL, SYNCHRONISATION VERTEILTER GERÄTE UND AUFGABENDELEGIERUNG

Title (fr)
SYSTÈME ET PROCÉDÉ DESTINÉS À LA SÉLECTION D'UNE VOIE DE COMMUNICATION AUTOMATIQUE ET DYNAMIQUE, LA SYNCHRONISATION D'UN DISPOSITIF DISTRIBUÉ ET UNE DÉLÉGATION DE TÂCHE

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Application
EP 09815336 A 20090921

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Abstract (en)
[origin: WO2010033919A2] Systems, software, and apparatuses that provide wired and wireless telecommunications under conditions where signal strength is poor or intermittent, the coordination and synchronization of data and workflows across various communication links under such conditions, especially intermittent or unreliable communications links, and the management of wireless mobile applications in such environments. The present invention technology herein relates to the fields of computer science, telecommunications, and data management.

IPC 8 full level
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