

(54) Title of the invention : ADVANCED MAINFRAME BASED HYBRID ORGANIZATIONAL STRUCTURE

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(57) Abstract :
 ABSTRACT ADVANCED MAINFRAME BASED HYBRID ORGANIZATIONAL STRUCTURE In one aspect, the present disclosure relates to a hybrid and interdepartmental transfer system (100). The system (100) includes a plurality of entities; a plurality of goods; and a microcontroller comprising a number of modules. An input module is configured to receive input from the entities. A processing module is configured to process the goods. An analyzing module is configured to determine transfer price at exchange of goods between the two organizations; and an output module to output the transfer prices. Figure 3

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