

Title (en)

MULTI-LEVEL FRAUD CHECK WITH DYNAMIC FEEDBACK FOR INTERNET BUSINESS TRANSACTION PROCESSOR

Title (de)

BETRUGSPRÜFUNG AUF MEHREREN EBENEN MIT DYNAMISCHER RÜCKKOPPELUNG FÜR EINEN PROZESSOR ZUR ABWICKLUNG VON GESCHÄFTSVORGÄNGEN IM INTERNET

Title (fr)

SYSTEME MULTI-NIVEAU DE LUTTE CONTRE LA FRAUDE A RETROACTION DYNAMIQUE POUR PROCESSEUR DE TRANSACTIONS COMMERCIALES SUR INTERNET

Publication

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Application

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Abstract (en)

[origin: WO0023909A1] An Internet business transaction processor of the present invention has a distributed processing architecture which allows the processing load to be distributed among multiple parallel servers. The transaction processor of the present invention provides a virtual store front utilizing "others people's warehouse" approach by using a dynamic distributor selection processing system to select among a plurality of distributors based on flexible rule-based algorithm. Furthermore, a multi-level fraud check processing system allows orders to be processed that would otherwise be discarded to generate a higher yield in sales.

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