

Title (en)

MULTICOMPUTER DISTRIBUTED PROCESSING TECHNIQUES TO PREVENT INFORMATION LEAKAGE

Title (de)

AUF MEHRERE COMPUTER VERTEILTE VERARBEITUNGSVERFAHREN ZUR VERHINDERUNG VON INFORMATIONSLACKS

Title (fr)

TECHNIQUES DE TRAITEMENT RÉPARTI MULTI-ORDINATEURS VISANT À EMPÊCHER DES FUITES D'INFORMATIONS

Publication

EP 2389656 A1 20111130 (EN)

Application

EP 10733965 A 20100125

Priority

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- US 35875309 A 20090123
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- US 49443809 A 20090630
- US 63118109 A 20091204
- US 63120809 A 20091204

Abstract (en)

[origin: WO2010085746A1] A trading platform and trading method that may allow access to additional pools of liquidity is described The method includes receiving an indication of an order, which can be firm or non-firm This order defines one side of a financial instrument trade The method determines, based on historical information about cancelled orders, a time period for a subsequent intentional delay between receiving the order indication and determining a matching order, which will satisfy the opposite side of the trade This intentional delay period shall be sufficient to prevent information leakage regarding existing orders or a majority of order cancellations Once the intentional delay period is complete, the method determines the matching order and facilitates execution of the trade

IPC 8 full level

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