

Title (en)

ACCURATE AND DETAILED MODELING OF SYSTEMS USING A DISTRIBUTED SIMULATION ENGINE

Title (de)

GENAUE UND DETAILLIERTE MODELLIERUNG VON SYSTEMEN UNTER VERWENDUNG EINES VERTEILTEN SIMULATIONSMOTORS

Title (fr)

MODÉLISATION PRÉCISE ET DÉTAILLÉE DE SYSTÈMES UTILISANT UN MOTEUR DE SIMULATION DISTRIBUÉ

Publication

EP 3472767 A1 20190424 (EN)

Application

EP 17814277 A 20170619

Priority

- US 201615186453 A 20160618
- US 201615206195 A 20160708
- US 2017038200 W 20170619

Abstract (en)

[origin: WO2017219044A1] A system for fully integrated collection of business impacting data, analysis of that data and generation of both analysis-driven business decisions and analysis driven simulations of alternate candidate business actions. This business operating system may be used predict the outcome of enacting candidate business decisions based upon past and current business data retrieved from both within the corporation and from a plurality of external sources pre-programmed into the system. Simulations using this data and predefined parameters to create models of actors are then run. Risk to value estimates of candidate decisions are also calculated.

IPC 8 full level

G06Q 10/06 (2012.01); **G06Q 10/0637** (2023.01)

CPC (source: EP US)

G06N 20/00 (2018.12 - EP US); **G06Q 10/0637** (2013.01 - EP US)

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Designated extension state (EPC)

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