

Title (en)
ELECTRICAL-MECHANICAL AMUSEMENT SIMULATOR WITH GRAVITATIONAL EFFECTS.

Title (de)
ELEKTROMECHANISCHER BELUSTIGUNGSSIMULATOR MIT GRAVITATIONSEFFEKTEN.

Title (fr)
SIMULATEUR DE LOISIRS ELECTRO-MECANIQUE A EFFETS GRAVITATIONNELS.

Publication
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Application
EP 94924170 A 19940808

Priority
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• BR 9303426 A 19930813

Abstract (en)
[origin: WO9505651A1] The movement simulator consists of a cabin (15) that rotates through the action of a servomotor (12), seeing that the cabin/servomotor set rests on an axle (xx') that has its rotation controlled by another servomotor (5) and the set formed by the cabin and the two servomotors rests on a third axle (zz') that also has its rotation controlled by a third servomotor (1) in a way that all the moving components of the simulator have unlimited rotation, i.e., even beyond 360 grades over its respective axles.

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G09B 9/02; G09B 9/12; A63G 31/16; B64G 7/00

IPC 8 full level
A63G 31/00 (2006.01); **A63G 31/02** (2006.01); **B64G 7/00** (2006.01); **G09B 9/02** (2006.01); **G09B 9/12** (2006.01)

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Citation (search report)
See references of WO 9505651A1

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