

Title (en)

Procedure and circuit arrangement to realize mimics of genus-models and genus-model-choreographies equivalent to living genus-models and genus-model-choreographies through animating the genus-models by artificial movement.

Title (de)

Verfahren und Schaltungsanordnung zur Realisierung der mit vitalen Gestalten-Gattungsmimiken und Gestalten-Gattungs-Choreographien gleichwertigen, künstlichen Gestalten-Gattungs-Mimiken und Gestalten-Gattungs-Choreographien bei der Animation von künstlich bewegbaren Gestalten-Gattungen.

Title (fr)

Procédé et agencement du circuit pour la réalisation de mimiques de genre-modèles et de choréographies de genre-modèle équivalents aux mimiques de genre-modèles et de choréographies de genre-modèles vivants par animation de genre-modèles à mouvements artificiels.

Publication

**EP 0446395 B1 19941207 (DE)**

Application

**EP 90104909 A 19900315**

Priority

EP 90104909 A 19900315

Abstract (en)

[origin: EP0446395A1] The invention relates to a process and a circuit arrangement for the generation, control, storage, optimization and reproduction of the acoustic, optical, mechanical, electromechanical and electronic effects - typical life-like gestural behaviour and typical behavioural capabilities rendered by equivalent aesthetically manipulable artificial gestural behaviour and behavioural capabilities imparted by means of mechanical, electromechanical and electronic effects - in the animation of artificially moved figures.

IPC 1-7

**A63H 13/00; G09F 19/08**

IPC 8 full level

**A63H 3/36** (2006.01); **A63H 3/18** (2006.01); **A63H 13/00** (2006.01); **A63H 13/04** (2006.01); **G09F 19/08** (2006.01); **G09F 19/02** (2006.01)

CPC (source: EP US)

**A63H 13/005** (2013.01 - EP US); **G09F 19/08** (2013.01 - EP US); **A63H 2200/00** (2013.01 - EP US); **G09F 19/02** (2013.01 - EP US)

Designated contracting state (EPC)

AT CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

**EP 0446395 A1 19910918; EP 0446395 B1 19941207;** AT E114990 T1 19941215; AU 664826 B2 19951207; AU 7455791 A 19911010; BG 60148 B2 19931130; CA 2077540 A1 19910916; CS 69191 A3 19920617; CZ 285101 B6 19990512; DE 59007939 D1 19950119; ES 2067581 T3 19950401; GR 3015324 T3 19950630; HU 213826 B 19971028; HU 9202895 D0 19921228; HU T61905 A 19930329; JP H05505538 A 19930819; KR 100192111 B1 19990615; KR 937000193 A 19930313; PL 167628 B1 19951031; RU 2091112 C1 19970927; US 5493185 A 19960220; WO 9113664 A1 19910919

DOCDB simple family (application)

**EP 90104909 A 19900315;** AT 90104909 T 19900315; AU 7455791 A 19910315; BG 9686692 A 19920914; CA 2077540 A 19910315; CS 69191 A 19910315; DE 59007939 T 19900315; DE 9100231 W 19910315; ES 90104909 T 19900315; GR 950400502 T 19950307; HU 289592 A 19910315; JP 50538991 A 19910315; KR 920702205 A 19920914; PL 29608491 A 19910315; SU 5053189 A 19910315; US 94643193 A 19930720