

Title (en)

Game comprising pieces carrying the elements of at least one pattern to be assembled with the aim of reproducing said pattern entirely

Title (de)

Spiel bestehend aus Elementen von mindestens einem Muster tragenden Teilen, die so zusammengebaut werden können, dass das Muster vollständig rekonstruiert werden kann

Title (fr)

Jeu comprenant des pièces portant des éléments d'au moins un motif, qui sont destinées à être assemblées aux fins de reconstituer ledit motif dans son ensemble

Publication

EP 0701850 A3 19960703 (FR)

Application

EP 95114089 A 19950908

Priority

CH 283494 A 19940916

Abstract (en)

[origin: EP0701850A2] The cube game comprises simple solid cubes (C) which are assembled together to form a solid composite cube (1). The simple cubes have on their side faces elements of different patterns. When the patterns are reconstituted by assembling the simple cubes they present different patterns on the different faces of the composite cube, and thus extend in three dimensions. The faces of the simple cube pieces carry parts of the pattern belonging to at least two different patterns. The pieces allow several assembly configurations enabling reconstituting a number of patterns greater than the number of external faces of the composite solid, by modifying the assembly mode.

IPC 1-7

A63F 9/12

IPC 8 full level

A63F 9/12 (2006.01)

CPC (source: EP)

A63F 9/12 (2013.01); **A63F 9/1204** (2013.01); **A63F 2250/505** (2013.01)

Citation (search report)

- [XY] FR 2605890 A1 19880506 - BONNOUVRIER DANIEL [FR]
- [Y] EP 0337344 A2 19891018 - SCHAEFER ROLF
- [Y] EP 0502261 A1 19920909 - ENPROS BEHEER BV [NL]
- [Y] US 4257609 A 19810324 - SQUIBBS ROBERT F
- [Y] GB 308886 A 19290404 - LAWRENCE JOHN DE WHALLEY
- [A] US 4317653 A 19820302 - WAHL MARTHA S
- [A] US 4676507 A 19870630 - PATTERSON BRUCE D [CH]
- [A] US 5168677 A 19921208 - PRONSATO ANTONIO C [US], et al

Cited by

FR2806002A1; ES2133234A1; WO03049824A1; WO0018481A1; WO9852662A1

Designated contracting state (EPC)

CH DE FR GB IT LI

DOCDB simple family (publication)

EP 0701850 A2 19960320; EP 0701850 A3 19960703

DOCDB simple family (application)

EP 95114089 A 19950908