

Title (en)
PUZZLE

Publication
EP 0067805 A3 19830406 (DE)

Application
EP 82890078 A 19820525

Priority
AT 259881 A 19810611

Abstract (en)
[origin: EP0067805A2] The puzzle has a game board, on which counters (4a-4d) can be displaced along intersecting straight guides (2, 3). The counters have a length which corresponds to the distance between two adjacent crossings (9) of the straight guides (2, 3). In order to make the puzzle suitable for difficult combination tasks, the straight guides (2, 3) each have an uninterrupted row of counters which can only be displaced in its entirety and has a number of counters which is greater than the number of crossings (9) of the associated straight guide (2, 3), the length of the straight guides (2, 3) corresponding to the length of its row of counters increased by the length of that number of counters (4a-4d) which results from the difference in the number of counters and the number of crossings (9) of the associated straight guide (2, 3). In this case, the counters (4a-4d) on the crossings (9) form a selection square (10). <IMAGE>

IPC 1-7
A63F 9/08

IPC 8 full level
A63F 9/08 (2006.01); **A63F 3/00** (2006.01)

CPC (source: EP)
A63F 9/0803 (2013.01); **A63F 2003/00331** (2013.01); **A63F 2003/00337** (2013.01)

Citation (search report)
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• [AD] DE 847276 C 19520821 - SCHMIDT PAUL FR
• [XP] WO 8200772 A1 19820318 - RUBIK E
• [XP] DE 3039513 A1 19820519 - MANDL KLAUS DIPL ING [DE]
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Cited by
EP0058719A4; DE102023107872B3; WO2005053809A1

Designated contracting state (EPC)
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