

Title (en)
BALL RETURN GAME

Title (de)
BALLRÜCKPRALLSPIEL

Title (fr)
JEU DE RETOUR DE BALLE

Publication
EP 1611409 A4 20060510 (EN)

Application
EP 04758681 A 20040330

Priority
• US 2004009933 W 20040330
• US 40769103 A 20030404

Abstract (en)
[origin: WO2004089478A2] A ball return game where a player is to throw a ball (30) at a backboard (10). The game is to utilize a plurality of backboards located spaced apart but proximate. There is to be a single player on a single team for each backboard. Each player is to align himself or herself with a player determining location (70, 72, 74, 76) from a plurality of such locations. Depending upon the particular location the player is aligned with, the level of difficulty for the play will then be determined. Each backboard includes a plurality of spaced apart target areas (14, 16, 18, 20, 22, 24, 26) with each target area to include a shock or vibration sensitive sensor (28). There is to be utilized a scoring display (62) for each backboard with all scoring displays to be readily observed by all players therefore imparting a competitive environment between the players. Each target area is to include specific indicia which can function to be educational to the player.

IPC 8 full level
F41J 5/056 (2006.01); **A63B 69/00** (2006.01); **A63B 63/00** (2006.01)

IPC 8 main group level
A63B (2006.01)

CPC (source: EP US)
A63B 69/0097 (2013.01 - EP US); **F41J 5/056** (2013.01 - EP US); **A63B 63/00** (2013.01 - EP US); **A63B 2024/004** (2013.01 - EP US); **A63B 2208/12** (2013.01 - EP US)

Citation (search report)
• [Y] GB 1282670 A 19720719 - WICHINSKY MICHAEL [US], et al
• [Y] GB 2198046 A 19880608 - CPF TECHNOLOGY LIMITED
• [Y] US 2107211 A 19380201 - PAVELKA FRANK E
• [A] US 5029873 A 19910709 - DAVIS STEVEN S [US]
• [A] US 5419549 A 19950530 - GALLOWAY WILLIAM R [US], et al
• See references of WO 2004089478A2

Designated contracting state (EPC)
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DOCDB simple family (publication)
WO 2004089478 A2 20041021; **WO 2004089478 A3 20050113**; CA 2521216 A1 20041021; EP 1611409 A2 20060104; EP 1611409 A4 20060510; US 2006267287 A1 20061130

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