

Title (en)

Training apparatus for ball-games.

Title (de)

Vorrichtung zum Trainieren des Kugelspiels.

Title (fr)

Dispositif d'entraînement au jeu de boules.

Publication

EP 0448489 A1 19910925 (FR)

Application

EP 91450006 A 19910322

Priority

FR 9004142 A 19900322

Abstract (en)

- The subject of the invention is a training device for the game of boules, characterised in that it comprises a throwing pitch (1), at least one support (15) for a target boule (5), the said support being arranged in the vicinity of one of the ends of the pitch and in a movable manner, retracting at least partially into the pitch in a direction which is substantially perpendicular to the plane of the pitch, a means (17,26) sensitive to the amplitude of the downward displacements of the said supports (15) of the target boule as a result of the impact of a boule thrown by a player and capable of detecting whether a predetermined adjustable threshold has been attained or surpassed by the said displacement, and a means (25) for returning the said support for the target boule into a high rest position in which the said target boule (5) is approximately level with the plane of the pitch (1). - Application in particular to pétanque.

IPC 1-7

A63B 67/06

IPC 8 full level

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CPC (source: EP)

A63B 24/0021 (2013.01); **A63B 67/066** (2013.01); **A63B 47/025** (2013.01); **A63B 63/00** (2013.01); **A63B 71/06** (2013.01); **A63B 2024/0037** (2013.01); **A63B 2225/70** (2013.01)

Citation (search report)

- [AP] FR 2640883 A1 19900629 - CAMPESE GILBERT [FR], et al
- [A] US 1575204 A 19260302 - RAY HILTY MICHAEL
- [A] US 2241135 A 19410506 - JAIMET MARTIN D, et al
- [A] US 4749184 A 19880607 - TOBIN EDWARD D [US]

Cited by

FR2866815A1; FR2745504A1; FR2721524A1

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