

Title (en)

ALL-TERRAIN GOLFING CLUB, SYSTEM AND METHOD

Title (de)

GELÄNDEGÄNGIGER GOLFSCHLÄGER, SYSTEM UND VERFAHREN

Title (fr)

CANNE, SYSTEME ET METHODE DE GOLF TOUT TERRAIN

Publication

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Application

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Abstract (en)

[origin: WO02058795A2] The present invention is directed to an all-terrain golfing club, system and method comprising a club comprised of a shaft having a gripping end and a head end. A head is affixed to the head end of the shaft and is comprised of a racquet design. A ball is provided of sufficient size to facilitate being hit with the club, the ball being made from a material that when struck by the club is conducive to high acceleration off of the club head in a manner that provides for maximum travelling distance and accuracy. In a preferred aspect of the invention, the gripping end of the shaft is fitted with a grip of standard design in the golf industry and adapted a non-slip and comfortable swing.

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