

Title (en)
LEARNING AND TRAINING DEVICE FOR SKIING

Publication
EP 0207556 A3 19880713 (FR)

Application
EP 86201072 A 19860619

Priority
CH 282085 A 19850702

Abstract (en)
[origin: EP0207556A2] 1. Learning and training apparatus for skiing, characterized in that it comprises two longitudinal supports arranged approximately horizontally and articulated respectively at one of their ends on two fixed vertical axles spaced horizontally, that the other end of each support is equipped with a roller the axis of rotation of which is parallel to the longitudinal axis of the support, its diameter being greater than the cross-sectional height of the said support, that each support is equipped with a device designed to receive and retain the shoe or bare foot of the person wishing to train, that the said device is provided with means allowing it to pivot freely about the longitudinal axis of the said support, and that the two supports are provided with restoring means exerting on them forces driving them and keeping them close together in a position of rest.

IPC 1-7
A63B 69/18

IPC 8 full level
A63B 69/18 (2006.01)

CPC (source: EP)
A63B 69/18 (2013.01)

Citation (search report)
• [A] DE 2653701 A1 19780601 - WIMMER SEPP
• [A] DE 2533038 A1 19770210 - SCHIEFERDECKER LUTZ DIPL ING
• [A] AT 330043 B 19760610 - MAJAREK KARL [AT], et al
• [AP] SOVIET INVENTIONS ILLUSTRATED, Section Mécanique, semaine 86 11, 29 mars 1986, abrégé no. 074 763 P36, Derwent Publications Ltd., London, GB; & SU - A - 11 75511 (KRASNOYARSKGESSTROI) 30-08-1985

Cited by
EP0681502A4; EP0251992A3; US7862489B2

Designated contracting state (EPC)
AT CH DE FR GB IT LI

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EP 0207556 A2 19870107; EP 0207556 A3 19880713; EP 0207556 B1 19891213; AT E48537 T1 19891215; CH 665359 A5 19880513; DE 3667399 D1 19900118

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