

ABSTRACT**A recreational and sporting device for movement over ground**

The present invention relates to a recreational and sporting device (10) comprising a foot support (12) that is mounted on a first wheel (26) such that the foot support is located below the axis of rotation of a first wheel (26). The foot cradle (12) is hingedly attached to a leg support (18) which is adapted to be attached to a user's leg. The device (10) may further include a second wheel (56) used for stabilisation and to assist in steering. The device (10) provides a recreational and sporting apparatus that is more manoeuvrable and can be used on uneven terrain where conventional skates, such as in-line skates, cannot be used.

Figure 5