ABSTRACT

METHOD AND APPARATUS FOR PREDICTING THE DROP POINT OF A GOLF BALL

A method for predicting a landing point of a golf ball includes acquiring input information including golf club information and golf course information, acquiring an image set in which a swing scene is imaged for a preset time before and after a moment of impact, generating an estimated trajectory of a golf ball based on the input information and the image set, and generating estimated landing point information of the golf ball based on the estimated trajectory.