AutoDoc for file: GoThatWay/ViewController.swift

Swifter v.1, by GoThatWay team

Function 1: getdist

Declaration: func getdist(myloc: CLLocation)

Description: Get distance function.

Parameters: *myloc:* The user's current location.

Returns: Nothing. Sets a global variable to the distance to the stored location.

Function 2: getdir

Declaration: func getdir(myloc: CLLocation)

Description: Get direction function.

Parameters: *myloc:* A location variable.

Returns: Nothing. Sets a global variable to the direction to the stored location.

Function 3: dolabels

Declaration: func dolabels()

Description: Generates labels depending on the distance to the stored

location.

Parameters: None.

Returns: Nothing. Sets distance label to a value in either miles, feet, or

yards depending on distance.

Function 4: turnon

Declaration: func turnon()

Description: Restarts heading and location updates.

Parameters: None.

Returns: None.

Function 5: turnoff

Declaration: func turnoff()

Description: Turns off heading and location updates.

Parameters: None.

Returns: None.

Function 6: alertView

Declaration:	func alertView(View: UIAlertView!, clickedButtonAtIndex buttonIndex: Int)
Description:	Turns off the instructions message.
Parameters:	View: The view that is calling the function. buttonIndex: The index of the button that was pressed.
Returns:	None.