



ABSTRACT

"A location tracking system"

A location tracking system comprising: a location transmitter for transmitting an identification signal; a plurality of cells defining a network of communication cells; a reference unit for receiving information from the cells including the identity of the or each cell and the identity of the or each location transmitter from which the or each cell has received an identification signal; and a location monitor identify which cell is receiving or has received an identification signal from a location transmitter to establish the physical location of that location transmitter in that network.