

Abstract

METHOD OF DETECTING ROAD SURFACE DEGRADATION,
INFORMATION PROCESS APPARATUS AND PROGRAM

5 In estimating the degraded position of a
road surface with high accuracy, a server apparatus
210 comprising a part configured to change, when
detecting a road surface degradation with respect to
a certain road position based on accumulation of
measurement information evaluation values at a
10 plurality of times of a travel of a vehicle on the
certain road position, detection sensitivity for the
road surface degradation according to an MCI value
with respect to the certain road surface position,
the measurement information evaluation values being
15 measured with an acceleration sensor installed in
the vehicle and being according to road surface
positions on which the vehicle has traveled.

FIG. 2