

Abstract

The invention relates to a method performed by test
5 equipment (102) of a wireless communications network test
environment (100) in interaction with an application-
carrying device (104) such as for example a smartphone
having installed a plurality of apps. Monitoring a wireless
communications interface (134) comprises measuring signaling
10 data in a control plane and application data in a user
plane. Cross-layer measurement data are established based on
the measured signaling data and application data.

(Fig. 1)