

Tailoring Content for Mobile Electronic Device Based on Network

ABSTRACT

5 A system and method for adapting data for transmission to a mobile electronic device (10) in a communications system (100) that includes at least a first wireless network (110) and a second wireless network (130) having respective coverage areas wherein the mobile electronic device (10) receives data signals from a data conversion device (116) through one of the wireless networks (110, 130) based on a location of the mobile
10 electronic device (10). Content that is destined for the mobile electronic device (10) through a selected one of the wireless networks is received at the data conversion device (116). The content is adapted at the data conversion device based on the selected wireless network (110, 130) and outputted for transmission over the selected wireless network (110, 130) to the mobile electronic device (10). Adapting the data can
15 include selectively deleting files from the content in dependence on the selected wireless network (110, 130).

(Fig. 1)