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Mobile and Wireless Communication Networks IFIP 19th World Computer Congress, TC-6, 8th IFIP/IEEE Conference on Mobile and Wireless Communications Networks, August 20-25, 2006, Santiago, Chile. Editors: Pujolle, Guy (Ed.) Free Preview

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The capability of a mobility model to detect certain patterns of user behavior (e.g., favorite walks or walking habits) enables solutions for a number of challenging networking problems, including efficient opportunistic communications and handoff/cellular planning. We argue that the limited viewpoint of a single mobile node and its scarce resources (e.g., energy, memory or processing) are ...

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TITLE. Editors / ISBN / Pages. PUBL_YEAR. PUBLISHER. Digital Transformation for a Sustainable Society in the 21 st Century (AICT 573) Revised Selected Papers. Edited by Ilias O. P

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Under the IFIP TC6 Student Travel Grant Programme, students or young researchers from an IFIP member country may apply for partial funding to assist them towards paying their travel and accommodation costs when attending the 3rd IFIP International Conference on Wireless Communications and Information Technology in Developing Countries (WCITD 2010), held under the umbrella of the IFIP World ...

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Mobile and Wireless Communications Networks : IFIP-TC6 ...

In the era of the Unmanned Aerial Vehicles (UAVs) several kinds of applications were born to make use of these autonomous vehicles, from surveillance to emergency management, from entertainment to package delivery. All these systems are based on the autonomous capability of the unmanned vehicles. The common factor of such systems is the use of an ad-hoc wireless network that enables the ...

QoS-Based Mobility System for Autonomous Unmanned Aerial ...

The possible leveraging of high deployment costs, and the possibility to increase revenue have also introduced the concept of network sharing between different operators. On the other hand, the realization of a user-centric paradigm in future heterogeneous wireless networks, which implies free and automatic choice among different available wireless and mobile access networks, will ...