

Communications: Wireless in Developing Countries and Networks of the Future

Ana Pont, Guy Pujolle, S. V. Raghavan

► **To cite this version:**

Ana Pont, Guy Pujolle, S. V. Raghavan. Communications: Wireless in Developing Countries and Networks of the Future. Ana Pont and Guy Pujolle and S. V. Raghavan. Communications: Wireless in Developing Countries and Networks of the Future, Sep 2010, Brisbane, Australia. pp.1. <hal-01062040>

HAL Id: hal-01062040

<https://hal.inria.fr/hal-01062040>

Submitted on 9 Sep 2014

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

Préface

Communications: Wireless in Developing Countries and Networks of the Future

The present book contains the proceedings of two conferences held at the World Computer Congress 2010 in Brisbane, Australia (20-23 September) organised by the International Federation for Information Processing (IFIP): the Third IFIP TC 6 International Conference on Wireless Communications and Information Technology for Developing Countries (WCITD 2010) and the IFIP TC 6 International Network of the Future Conference (NF 2010). The main objective of these two IFIP conferences on communications is to provide a platform for the exchange of recent and original contributions in Wireless in Developing Countries and Networks of the Future.

There are many exciting trends and developments in the communications industry, several of which are related to advances in wireless networks, and Internet next generation. It is commonly believed in communications industry that a new generation should appear in the next ten years. Yet there are a number of issues that has been worked on in various industry research & development labs, and universities towards enabling wireless high speed networks, virtualization techniques, smart networks, high-level security schemes, etc.

We would like to thank the members of the program committees and the external reviewers and we hope these proceedings will be very useful to all researchers interested in the fields of wireless networks, and future network technologies.

The editors