

Instrumentasi Dan Kontrol Giinas Blog

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Analysis of the Proposed Ghana Broadband Strategy
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Telecommunications in Latin America
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Principles of Human Ecology
Telecommunications Regulation Handbook
Grid and Cloud Database Management

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LIZETH DUKE

ANALYSIS OF THE PROPOSED GHANA BROADBAND STRATEGY

Pearson Custom Pub

Over the last decade, information and communication technologies (ICT) have been increasingly used to achieve development goals. Developing countries, including poorer ones, have enjoyed rapid technological progress to help pull millions of people out of poverty. ICTs help transform economic and social activities for firms, governments and citizens. Information and Communication for Development 2009: Scaling Up Impact, the second issue of the World Bank's IC4D series, focuses on the effect of increased access to advanced ICT services and development of a vibrant IT sector on sustaining growth.

2009 Information and Communications for Development World Bank Publications

Bringing together experts on Latin American countries, and providing a comprehensive view of what individual countries are doing to build a telecommunications capability, Telecommunications in Latin America addresses the complicated economic and policy issues of each country's telecommunications. The editor and his staff have skillfully integrated the chapters into a coherent volume, keeping the information accessible to non-specialists. Particular attention is paid to telecommunications as a link in the chain of the regional development process and to the privatization process that has swept across the subcontinent. This study will be of interest to students and professionals in the areas of communication, international telecommunications companies, and country governments in Latin America.

TELECOMMUNICATIONS IN LATIN AMERICA

Springer Science & Business Media

Since the 1990s Grid Computing has emerged as a paradigm for accessing and managing distributed, heterogeneous and geographically spread resources, promising that we will be able to access computer power as easily as we can access the electric power grid. Later on, Cloud Computing brought the promise of providing easy and inexpensive access to remote hardware and storage resources. Exploiting pay-per-use models and virtualization for resource provisioning, cloud computing has been rapidly accepted and used by researchers, scientists and industries. In this volume, contributions from internationally recognized experts describe the latest findings on challenging topics related to grid and cloud database management. By exploring current and future developments, they provide a thorough understanding of the principles and techniques involved in

these fields. The presented topics are well balanced and complementary, and they range from well-known research projects and real case studies to standards and specifications, and non-functional aspects such as security, performance and scalability. Following an initial introduction by the editors, the contributions are organized into four sections: Open Standards and Specifications, Research Efforts in Grid Database Management, Cloud Data Management, and Scientific Case Studies. With this presentation, the book serves mostly researchers and graduate students, both as an introduction to and as a technical reference for grid and cloud database management. The detailed descriptions of research prototypes dealing with spatiotemporal or genomic data will also be useful for application engineers in these fields.

Extending Reach and Increasing Impact GRIN Verlag

Master's Thesis from the year 2010 in the subject Communications - Media and Politics, Politic Communications, grade: B+, Aalborg University (Centre for Communications Media and Information Technology), course: Master in Information Communications Technology, language: English, abstract: This project studied the Ghana Broadband Strategy with the aim of evaluating the recommendations in the strategy side by side the broadband development in Ghana. The researchers conducted interviews both officially and unofficially with ICT stakeholders, made observations, studied Government publications and sourced information from the internet in order to find out the extent of broadband development in Ghana. A SWOT analysis is carried out to determine the strengths, weaknesses, opportunities and threat to the development of broadband market in Ghana. The facilitation, regulatory and market intervention policies recommended in the Ghana broadband policy is used to evaluate the broadband market to find out whether the strategy consolidates with the Strengths and opportunities of the market and whether it corrects the anomalies that necessitate the weaknesses and threats to the market. A comparative analysis is carried out with broadband strategies in other nations to consolidate the perceived omissions in the Ghana broadband Strategy. In our findings, the researchers saw the Ghana broadband Strategy to be a positive start towards developing a comprehensive broadband strategy for Ghana. The strategy did address some threats and weaknesses of the broadband market. It also consolidated on some strengths and opportunities of the broadband market. The researchers also discovered that a market can actually grow without a policy. But a market will grow faster if a well implemented policy is guiding the market. It is the hope of the researchers that this academic exercise will be useful to anyone who wishes to study the policy eff

PRINCIPLES OF HUMAN ECOLOGY

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