Shifting Focus from Access to Impact
Dahms, Mona Lisa

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Recently, rapid developments in the digital divide have attracted the attention of both the academic and political worlds due to the reduction of information gaps.

The Handbook of Research on Overcoming Digital Divides: Constructing an Equitable and Competitive Information Society presents a comprehensive, integrative, and global view of what has been called the digital divide. Collecting an international collaboration of experts, this Handbook of Research offers policy makers, academicians, managers, and researchers a complete reference source to the interactions, evolutions, and policies developing within the field.

Subject:
Human Aspects of Technology Global Information Technology; Electronic Government; IT Education; Library Science; Healthcare Information Systems; Business Information Systems

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This essential publication will be invaluable to academic and research libraries as well as those interested in studying the myriad ways that the digital divide impacts our global society. A wide range of professionals including educators, policymakers, public administrators, librarians, social activists, and healthcare professionals will find this comprehensive handbook provides thoughtful and in-depth research on the latest issues and trends related to the digital divide and its widespread impact on global culture. Students and researchers in a number of fields including education, public administration, library science, global business, and healthcare administration will also benefit.

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Michael D. Williams is a professor in the School of Business and Economics at Swansea University (UK). He holds a BSc from the CMAA, an MBA from the University of Cambridge, and a PhD from the University of Sheffield. He is a member of the British Computer Society and is registered as a Chartered Engineer. Prior to entering academia, Professor Williams spent twelve years developing and implementing ICT systems in both public and private sectors in a variety of domains including finance, telecommunications, manufacturing, and local government, and since entering academia, he has acted as consultant for both public and private organizations. He is the author of numerous fully refereed and invited papers within the ICT domain, has editorial board membership of a number of academic journals, and has obtained external research funding from sources including the European Union, the Nuffield Foundation, and the Welsh Assembly Government.