Information Communication Technologies: Concepts, Methodologies, Tools, and Applications

Craig Van Slyke
University of Central Florida, USA
Information communication technologies : concepts, methodologies, tools and applications / [compiled] by Craig Van Slyke.

p. cm.

Summary: "This collection meets these research challenges; compiling breaking research in the pivotal areas of social adaptation to information technology. It covers ad-hoc networks, collaborative environments, e-governance, and urban information systems, case studies, empirical analysis, and conceptual models. Over 300 chapters contributed by experts, this six-volume compendium will provide any library's collection with the definitive reference on ICTs"—Provided by publisher.

1. Information technology--Social aspects. 2. Information technology--Economic aspects. 3. Information technology--Political aspects. 4. Digital communications--Social aspects. 5. Information society. I. Van Slyke, Craig.

HM851.I5315 2008
303.48’33--dc22
2007052998

British Cataloguing in Publication Data
A Cataloguing in Publication record for this book is available from the British Library.
Related Content

Contemporary Issues in Teaching and Learning with Technology
www.igi-global.com/chapter/contemporary-issues-teaching-learning-technology/13657?camid=4v1a

Enterprise Information Portal Implementation
www.igi-global.com/article/enterprise-information-portal-implementation/44521?camid=4v1a

Matching Facilitator Style and Agenda Structure in Group Support Systems: Effects on Participant Satisfaction and Group Output Quality
www.igi-global.com/article/matching-facilitator-style-agenda-structure/1240?camid=4v1a

Educational Innovation Successful Cases: Part 1
www.igi-global.com/article/educational-innovation-successful-cases-part-1/115954?camid=4v1a