World Academy of Science, Engineering and Technology International Journal of Computer and Information Engineering Vol:9, No:03, 2015

Digital Revolution a Veritable Infrastructure for Technological Development

Authors: Osakwe Jude Odiakaosa

Abstract : Today's digital society is characterized by e-education or e-learning, e-commerce, and so on. All these have been propelled by digital revolution. Digital technology such as computer technology, Global Positioning System (GPS) and Geographic Information System (GIS) has been having a tremendous impact on the field of technology. This development has positively affected the scope, methods, speed of data acquisition, data management and the rate of delivery of the results (map and other map products) of data processing. This paper tries to address the impact of revolution brought by digital technology.

Keywords: digital revolution, internet, technology, data management

Conference Title: ICETCIT 2015: International Conference on Emerging Trends in Computer and Information Technology

Conference Location: Miami, United States
Conference Dates: March 09-10, 2015