Foreword and Editorial

International Journal of Digital Contents and Applications for Smart Devices

We are very happy to publish this issue of an International Journal of Digital Contents and Applications for Smart Devices by Global Vision Press.

This issue contains 2 articles. Achieving such a high quality of papers would have been impossible without the huge work that was undertaken by the Editorial Board members and External Reviewers. We take this opportunity to thank them for their great support and cooperation.

The paper entitled "Cloud Computing for Analysis on Digital Forensics Challenges", in the trendy life, there's a speedy increase within the usage of the technology. One reason of increasing the technology is usage of cloud. The mobile devices or any other technological devices mainly depend on cloud. The cloud can be accessible from anywhere. Cloud rhetorical method had introduced to assist the investigators to search out the proof once the criminal attacks the cloud and to take care of the integrity and security for the information keep within the cloud. The increasing within the criminal attacks in cloud, created the investigators to search out the most recent ways for the rhetorical investigation method. equally within the same means the criminals additionally discover new ways that to cover the supply of evidences. This causes harm to the investigation method and is named anti-forensics. to cover the sources anti-forensic techniques area unit used and analysis should be done against the anti-forensics techniques in cloud surroundings. during this paper we have a tendency to targeted chiefly on careful study on numerous challenges in cloud rhetorical and anti-forensic techniques.

In the paper "Behavior of Manets with Evolutionary Algorithms", developmental calculations are metaheuristic calculations that give semi ideal arrangements in a sensible time. They have been connected to numerous enhancement issues in a high number of logical regions. In this paper, we center on the utilization of developmental calculations to take care of improvement issues identified with a kind of complex system like portable multihop specially appointed systems. Since its starting point, portable multihop specially appointed system has advanced causing new kinds of multihop systems to seem, for example, vehicular impromptu systems and postpone tolerant systems, prompting the arrangement of new issues and streamlining issues. In this article, an audit of the primary work introduced for each kind of versatile multihop specially appointed system and additionally exhibit some imaginative thoughts and open difficulties to manage additionally explore in this point.

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