

## **Editorial**

We are now completing the eleventh volume of the publication of **Journal of Information Security Research** with this issue. This issue has three significant papers.

In the first paper on “**The impact of syntax trees and semantic issues on the source code of the plagiarism detection tools**” have used syntactical and semantic aspects of the code to do pre-processing activities during the improvement of plagiarism detection. In a few cases, the source code is modified to hide copying which lead the results are distorting. The proposed work can able to improve the detection process.

In the next paper on “**A framework for interfaces of trust and security in the mobile edge computing**” the authorsto enhance the network flexibility and decrease the time to market new services,developed a framework of web service for trust and security management.The new web service permit MEC application registration and finding new services.

In the last paper on “**An analysis of security and trust issues in E-Commerce**” the authors have proposed measures for security and trust issues in E-Commerce. The authors havereviewed the literature on E-Commerce and the solutions for the E-Commerce security issues. Authors have studied the clients’ attitude on transaction systems, security and the trust in the reliance of online products in this paper.

We hope the published papers can able to motivate further research in the proposed directions.

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