

**Contents**

Editorial	i
-----------	---

**Research**

A Secured Approach to Protect SIP Signaling Message - Narendra M. Shekokar	51
---	----

Minimizing Information Asymmetry Interference in Multi-Radio Multi-Channel Wireless Mesh Networks (MRMC-WMNs) - Sadiq Shah, Arbab Waseem Abbas, Hameed Hussain Gohar Rahman	64
---	----

Chain Management for Fireworks Industry Based on RFID - Liang Wang, Wenbi Wang	73
---	----

<b>Book Review</b>	78
--------------------	----

<b>Conference Notification</b>	80
--------------------------------	----

- Sixth International Conference on the Applications of Digital Information and Web Technologies (ICADIWT 2015)
- Fifth International Conference on Innovative Computing Technology (INTECH 2015)
- Fourth International Conference on Future Generation Communication Technologies (FGCT 2015)

## Editorial

We present three significant papers for discussion in this issue.

In the first paper on “**A secured Approach to Protect SIP Signaling Message**” the author *Narendra M. Shekokar* has attempted to provide confidentiality to SIP signalling message by designing secured symmetric encryption algorithms to address the vulnerability of DES algorithms.

In the next paper on “**Minimizing Information Asymmetry Interference in Multi-Radio Multi-Channel Wireless Mesh Networks (MRMC-WMNs)**” the authors *Sadiq Shah, Arbab Waseem Abbas, Hameed Hussain* and *Gohar Rahman* to maximize the MRMCWMN Capacity in Multi-radio Multi-channel (MRMC) Wireless Mesh Networks, have presented an algebraic channel assignment model that minimizes information asymmetry (IA) interference.

*Liang Wang* and *Wenbi Wang* in their paper on “**Chain Management for Fireworks Industry Based on RFID**” have applied the chain management for fireworks industry which is currently a new exploration. The authors claim that through using RFID, it is possible to manage employee absences, attendance and analyze staff efficiency, easily finding the reasons of the accidents.

Even the number of papers is just three they address the technically enhanced solutions for the problems discussed.

More research will appear in the future issues.

## Editors