

## Table of Contents

<b><i>Secure distribution of neural networks in wireless sensor networks</i></b>	<b>1</b>
Joo Seung Yoon, Hee Moon Kim, Gil Ju Lee, Il Hee Kim and Yongsu Park	
<b><i>A Conference Key Distribution Scheme Using Interpolating Polynomials</i></b>	<b>9</b>
Chin-Chen Chang, Chu-Hsing Lin and Chien-Yuan Chen	
<b><i>Simulation of Distributed Key Management Protocols in Clustered Wireless Sensor Networks</i></b>	<b>21</b>
Jibi Abraham and K S Ramanatha	
<b><i>An Enhanced Password Authentication Scheme Providing Password Updating without Smart Cards</i></b>	<b>33</b>
Chin-Chen Chang, Hao-Chuan Tsai and Yi-Hui Chen	
<b><i>Performance Analysis of Color Channel for DCT Based Image Watermarking Scheme</i></b>	<b>41</b>
Vikas Saxena, Paridhi Khemka, Aditi Harsulkar and JP Gupta	
<b><i>A Scalable PKI Based on P2P Network</i></b>	<b>47</b>
Zhiwei Gao, Jinsheng Fan, Yufeng Jia and Li Zhang	
<b><i>A Framework for User Privacy Protection Using Trusted Programs</i></b>	<b>59</b>
Kenichi Takahashi, Zhaoyu Liu, Kouichi Sakurai, and Makoto Amamiya	
<b><i>Applying RFID to Secure the Pharmaceutical Supply Chain</i></b>	<b>71</b>
Brian King and Xiaolan Zhang	
<b><i>A Real Time Voice Transmission Method for Voice Privacy between CDMA Mobile and PSTN Terminal</i></b>	<b>85</b>
Yong-Seok Park, Kyoung-Seob Kim, Jaehwan Ahn, Choon-Soo Kim and Jae-Cheol Ryou	
<b><i>Physical Threat Description of Smart Card Protection Profile in Security Level 1st</i></b>	<b>99</b>
Sang-Soo Yeo, Sang-Jo Youk, Gil-cheol Park, Seok-soo Kim and Tai-hoon Kim	

