Trust-based Service Provider Selection in Service-oriented Environments
Sheng Su, Minjie Zhang, Yi Mu, Quan Bai

Secured Public Key Authentication and Energy Efficient MAC Implementation in Wireless Sensor Networks
Manoj Challa, M. Madomar Reddy, P. Venkata Subba Reddy, Jitendra Nath Mungara

A Survey of Biometrics Security System
Mohammed Nasir Udding, Selina Sharmin, Abu Hasnat Shohel Ahmed, Emrul Hasan, Shahadot Hossain, Muniruzzaman

Benefits of Honeypots in Education Sector
Ateeq Ahmad, Muhammad Ali, Jamshed Mustafa

Improvement of EEG Processing System "BBFFT2ANOVA" - To Generate Detailed Graph Data Corresponding to ANOVA Results
Takashi Ajiro, Keichiro Shimomura, Hirobumi Yamamoto, Kenichi Kamijo

Improved Model for a Non-Standard TCP Behavior
Mohammed Abdullah Alnuem

Path Computation Algorithms Using SDH Multiplexing Mechanism
Loay Alzubaidi

An Autonomic Distributed Algorithm for Forming Balanced Binary Trees of Nodes in a Structured P2P System in a Multicast-enabled Environment
Takashi Yamanoue, Kentaro Oda, Keiichi Shimogono

The Least Expectation First (LEF) Media Caching Policy
Kyoungwoon Cho, Hyokyoung Bahn

A Computer-Aided System for Classifying Computed Tomographic (CT) Lung Images Using Artificial Neural Network and Data Fusion
Hanaf M. Amer, Fatma E.Z. Abou-Chadi, Marwa I. Obaya

Radio Resource Management in CDMA 4G Networks, Based on Mutual Frequency Assignment
Alam N. Shaikh, S. K. Bodhe

A Web Page Segmentation Method based on Page Layouts and Title Blocks
Hiroayuki Sano, Shun Shiramatsu, Tadachika Ozono, Toramaru Shintani

The Bayesian Optimal Algorithm for Query Refinement in Information Retrieval
Yasunari Maeda, Fumitake Goto, Hiroshi Masui, Fumito Masui, Masakiyo Suzuki

Spiking Neural P Systems with Memory
Ammar Adl, Amr Badr, Ibrahim Farag

A New Model for an Examination-Room Assignment Problem
Masri Ayob, Ariff Malik

The Use of Real Option Analysis (ROA) to assist in Security Solution Decisions
Razib Hayat Khan