

List of Poster Presentations

1. Masayuki Miyashita#, Noboru Watanabe*, *Tokyo University of Science and # Research Institute of Advanced Technology, SoftBank Corp., Japan
A Study on the Effects of Input Parameters on Quantum Teleportation Using Squeezed State and Beam Splitter
2. Taihei Takahashi, Noboru Watanabe, Tokyo University of Science, Japan
Analysis of The Effect of Noise on Feedback with White Noise Analysis
3. Itaru Nakazawa, Noboru Watanabe, Tokyo University of Science, Japan
Quantum Logic Gate with Polarizing Beam Splitter and Waveplate
4. Ryo Kotaki, Noboru Watanabe, Tokyo University of Science, Japan
Formulation of Quantum Teleportation by Using Entangled States Consisted of Beam splitters
5. Yuki Arai, Noboru Watanabe, Tokyo University of Science, Japan
Improving of Controlled Phase Shift gate based on FTM gate
6. Maki Kihara and Satoshi Iriyama, Tokyo University of Science, Japan
Note on A New Traceability System Based on Verifiable Encryption
7. M. Kono, T. Ota, and S. Iriyama, Tokyo University of Science, Japan
Note on Quantum-Inspired Teleportation
8. S. Morita, K. Okado, and S. Iriyama, Tokyo University of Science, Japan
A Study of Efficient Squeezing Parameter for Quantum Teleportation Using Squeezed Entangled State
9. C. Okubo, M. Kihara, and S. Iriyama, Tokyo University of Science, Japan
Note on Security Verification of Single Sign-On Algorithm Based on Verifiable Encryption
10. T. Onodera, M. Kihara, and S. Iriyama, Tokyo University of Science, Japan
Note on New Subclass of Verifiable Encryption
11. Chisato Kiyohara, Satoshi Fukushima, Raiya Yamamoto, Koji Ogata, and Kei Inoue, Sanyo-Onoda City University, Japan
A generation method for virtual fingerprint datasets with drug-likeness for use in machine learnin
12. Kazuki Tani, Kei Inoue, Sanyo-Onoda City University, Japan
Quantification of chaos in traffic flow models of cars moving through traffic lights and crossroads by extended entropic chaos degree
13. Ken Saito, Aki Ishii, Kiyotaka Iki, and Sadao Tomizawa*, Tokyo University of Science, Japan & *Meisei University
On Measure of Departure from Marginal Point-Symmetry for Multi-Way Contingency Tables
14. Toru Ikeuchi, Mariko Higashijima, Naoaki Abe, Kenji Hashimoto, Kazuyuki Kuchitsu Tokyo University of Science, Japan
*Molecular mechanisms and roles of gradient and oscillation of intracellular Ca^{2+} concentration at the growing tip of rhizoids in a liverwort, *Marchantia polymorpha*.*
15. Yuto Yamashita, Yuki Hagiwara, Kenji Hashimoto, Ryuichi Nishihama, Kazuyuki Kuchitsu, Tokyo University of Science, Japan
*Roles of the enzymatic production of reactive oxygen species (ROS) in the regulation of morphogenesis in a liverwort, *Marchantia polymorpha*.*