

耐災害 ICT 研究活動 (2013 年)

<招待論文、寄書、等>

1. Yuichi Kawamoto, Hiroki Nishiyama, and Nei Kato, "Toward Terminal-to-Terminal Communication Networks: A Hybrid MANET and DTN Approach (Invited Paper)," IEEE Workshop on Emerging Technologies and Trends for Public Safety Communications 2013, Berlin, Germany, Sep. 2013.
2. 中沢正隆, “災害に強いネットワークと光通信技術” 電子情報通信学会誌 2013 年 10 月
3. K. Iwatsuki, “The projects of Disaster-Resistant Information Communication Network at the Research Organization of Electrical Communication, Tohoku University”, Photonic West 2013, San Francisco, 8646-9, 2013
4. N.Suematsu, “Satellite Communication Network R&D against Big Disaster”, ITU-T FG-DR&NRR 第 4 回会合入力文書、2013 年 2 月(東京)
5. N. Kato, “Message Transmission without Cellular Coverage”, ITU-T FG –DR&NRR, May 21, 2013 (Thailand)
6. N. Kato, “Report of the fifth FG-DR&NRR meeting” , ITU-T FG –DR&NRR, May 21, 2013 (Thailand)
7. N.Suematsu, S.Kameda, et al., “Satellite Communication Networks Valid for Disaster Recovery,” IEEE Satellite and Space Communications (SSC) Newsletter, pp.8-12, June 2013
8. Tetsuo Kinoshita, Gen Kitagata, Hideyuki Takahashi, Kazuto Sasai, Khamisi Kalegele, "An Agent-based Network Management System Using Active Information Resources," International Journal of Advanced Smart Convergence, Vol.2, No.2, pp.10-15, The Institute of Internet, Broadcasting and Communication 2013.11. (Invited Paper) (ISSN 2288-2847 (Print)/2288-2855 (Online) Doi:10.7236/JASC2013.2.2.3)
9. Tetsuo Kinoshita, Gen Kitagata, Hideyuki Takahashi, Kazuto Sasai, Khamisi Kalegele, "A Knowledge-based Network Management System Using Active Information Resources," J.J.Kang, E.J.Rothwell, YangHao, B.Park (Eds.) Advanced and Applied Convergence Letters AACL01, pp.287-292, The Institute of Internet, Broadcasting and Communications (IIBC) , Nov. 2013.