

2010 年度 杉原チーム発表論文

1. Haruaki Fukuda and Kazuhiro Ueda, “Illusory colour induced by rapid flicker”, AsiaGraph2010 Proceedings, vol. 4, no. 1, pp. 70-73, 2010 (DOI コード不明)
2. Kokichi Sugihara, Atuyuki Okabe and Toshiaki Sato: Computational method for the point cluster analysis on networks. GeoInformatica: Volume 15, Issue 1 (2011), Page 167-189. (DOI: 10.1007/s10707-009-0092-5)
3. Kokichi. Sugihara: “Spatial realization of Escher's impossible world”, Asian Pacific Mathematics Newsletter, vol. 1, no. 1, pp. 1-5, 2011 (Printed ISBN 2010-3484, Electric ISBN 2010-3492; DOI コードは不明)
4. Hiromi Nakamura, Homei Miyashita. Augmented Gustation using Electricity, Proceedings of ACM Augmented Human International Conference2011 (AH2011), 34:1-2, 2011. (ISBN 978-1-4503-0426-9)
5. Mieko Nakamura, Homei Miyashita. CatchyAccount: A System for Acquiring a Realistic Sense of Expenditures , Proceedings of ACM Augmented Human International Conference 2011 (AH2011), 29:1-2, 2011. (ISBN 978-1-4503-0426-9)
6. Kokichi Sugihara, “Design of antigravity slopes for visual illusion”, 27th European Workshop on Computational Geometry, Morschach, Switzerland, March 28-30, 2011, pp. 55-58 (DOI コード不明).
7. Yasushi Yamaguchi, “Extended Visual Cryptography for Photograph Images”, Visual Cryptography and Secret Image Sharing, S. Cimato and C.-N. Yang eds., CRC Press (in press) (ISBN 9781439837214)
8. Kokichi Sugihara, “Robust geometric computation based on the principle of independence”, NOLTA, IEICE (in press)