

# External Awards

## IPSJ Outstanding Paper Award

**Winners:** Takashi Koide, NTT Security Japan; Daiki Chiba, NTT Security Japan; Mitsuaki Akiyama, NTT Social Informatics Laboratories; Katsunari Yoshioka, Yokohama National University; Tsutomu Matsumoto, Yokohama National University

**Date:** March 30, 2022

**Organization:** Information Processing Society of Japan (IPSJ)

For “Understanding the Fake Removal Information Advertisement Sites.”

**Published as:** T. Koide, D. Chiba, M. Akiyama, K. Yoshioka, and T. Matsumoto, “Understanding the Fake Removal Information Advertisement Sites,” *Journal of Information Processing*, Vol. 29, pp. 392–405, 2021.

## IEEE Senior Member

**Winner:** Takayuki Ogasawara, NTT Basic Research Laboratories

**Date:** April 30, 2022

**Organization:** The Institute of Electrical and Electronics Engineers (IEEE)

IEEE Senior Membership is an honor bestowed only to those who have made significant contributions to the profession.

## Honorable Mention Award

**Winners:** Jack Jamieson, NTT Communication Science Laboratories; Daniel A. Epstein, University of California Irvine; Yunan Chen, University of California Irvine; Naomi Yamashita, NTT Communica-

tion Science Laboratories

**Date:** May 5, 2022

**Organization:** ACM Conference on Human Factors in Computing Systems (CHI) 2022

For “Unpacking Intention and Behavior: Explaining Contact Tracing App Adoption and Hesitancy in the United States.”

**Published as:** J. Jamieson, D. Epstein, Y. Chen, and N. Yamashita, “Unpacking Intention and Behavior: Explaining Contact Tracing App Adoption and Hesitancy in the United States,” *Proc. of CHI 2022*, New Orleans, USA, Apr./May 2022.

## Best Paper Award

**Winners:** Koji Yamamoto, Kyoto University; Takayuki Nishio, Kyoto University; Masahiro Morikura, Kyoto University; Hirantha Abeysekera, NTT Access Network Service Systems Laboratories

**Date:** May 7, 2022

**Organization:** The Institute of Electronics, Information and Communication Engineers (IEICE) Communications Society

For “Stochastic Geometry Analysis of Inversely Proportional Carrier Sense Threshold and Transmission Power for WLAN Spatial Reuse.”

**Published as:** K. Yamamoto, T. Nishio, M. Morikura, and H. Abeysekera, “Stochastic Geometry Analysis of Inversely Proportional Carrier Sense Threshold and Transmission Power for WLAN Spatial Reuse,” *IEICE Trans. Commun.*, Vol. E104.B, No. 10, pp. 1345–1353, 2021.