

+

usenix

THE ADVANCED

COMPUTING SYSTEMS

ASSOCIATION

HAWatcher: Semantics-Aware Anomaly Detection

for Appified Smart Homes

Chenglong Fu, Temple University; Qiang Zeng, University of South Carolina;

Xiaojiang Du, Temple University

<https://www.usenix.org/conference/usenixsecurity21/presentation/fu-chenglong>

This paper is included in the Proceedings of the

30th USENIX Security Symposium.

August 11-13, 2021

978-1-939133-24-3

Open access to the Proceedings of the

30th USENIX Security Symposium

is sponsored by USENIX.

+