

PIERO ROMARE

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EDUCATION

PhD Student in Usable Privacy and Security

Department of Computer Science and Engineering, Chalmers University of Technology (Sweden)

Research Assistant in Human-Computer Interaction

Department of Computer Science, University of Helsinki (Finland)

MSc in Data Science

Department of Mathematics, University of Padua (Italy)

BSc in Cognitive Science

Department of General Psychology, University of Padua (Italy)

PUBLICATIONS

P. Romare - User-Driven Privacy Factors in Trigger-Action Apps: A Comparative analysis with General IoT. Privacy and Identity Management - Sharing (in) a Digital World. 18th IFIP Summer School on Privacy and Identity Management, 2023, Oslo, Norway

P. Romare, V. Morel, F. Karegar, S. Fischer-Huebner - Tapping into Privacy: A Study of User Preferences and Concerns on Trigger-Action Platforms, In 20th Annual International Conference on Privacy, Security & Trust (PST2023), Copenhagen, Denmark

M. Conti, S. Ceconello, P. Romare, M. Carlucci - A Method for User Identification through Analysis of Variations of External Auditory Canal (World Intellectual Property Organization n° WO/2021/148932)

M. Carlucci, S. Ceconello, M. Conti & P. Romare - Eathentication: a Chewing-based Authentication Method, IEEE Communications and Network Security 2020, Avignon, France

TEACHING EXPERIENCES

Advanced Programming in Python, Chalmers University of Technology 2023, 2024

Tangible Interaction, Chalmers University of Technology 2022, 2023

Introductory Course in Programming, Chalmers University of Technology 2022

Cognitive, Behavioral and Social Data, University of Padua 2021

SUMMER SCHOOL

Arcadian-IoT Summer School, September 2023; WASP Community Building Summer School, August 2023; IFIP Summer School on Privacy and Identity Management, August 2023; Machine Learning and Security Summer School, September 2019

RESEARCH DISSEMINATION

WASP Winter Conference, Jan 2024 - Privacy Profiles for Enhanced Privacy Permission Management in Trigger-Action Platforms; Chalmers University of Technology Oct 2023 - Privacy Profiles for Enhanced Privacy Permission Management in Trigger-Action Platforms; Massachusetts Institute of Technology, Sept 2023 - Privacy Profiles for Enhanced Privacy Permission Management in Trigger-Action Platforms, University of Pittsburgh, Sept 2023 - Usable Privacy and Security on IoT Trigger-Action Platforms; RISE Stockholm, Sept 2023 - Usable Privacy and Security in Trigger-Action Platforms; SWITS Swedish IT Security Network for PhD Students, May 2023 - Segmenting Privacy Profiles in

Trigger Action Platform Applets for Usable Permission Management; *University of Padua, May 2023*
- Usable Privacy and Security in Trigger-Action Platform; *Karlstad Univeristy, Nov 2022* - Usable
Privacy and Security in Trigger-Action Platform

RESEARCH VISIT

Carnegie Mellon University, Sept 2023, hosted by prof. Alessandro Acquisti

University of Padua, Apr-May 2023, hosted by prof. Mauro Conti

Karlstad University, Nov 2023, hosted by prof. Simone Fischer-Hübner

Date: January 2024