

PIERO ROMARE

Gothenburg 41280, Sweden
pieroromare[snail]gmail.com

EDUCATION

PhD Student in Usable Privacy and Security

Department of Computer Science and Engineering, Chalmers University of Technology

Research Assistant

Department of Computer Science, University of Helsinki

MSc in Data Science

Department of Mathematics, University of Padua

BSc in Cognitive Science and Psychobiology

Department of General Psychology, University of Padua

PUBLICATIONS

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

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

TEACHING EXPERIENCES

Teaching Assistant

Advanced Programming in Python, Chalmers University of Technology *2022/2023*

Tangible Interaction, Chalmers University of Technology *2022/2023*

Introductory Course in Programming, Chalmers University of Technology *2022/2023*

Cognitive, Behavioral and Social Data, University of Padua *2021/2022*

WORK EXPERIENCE

Chisito, Padua

Data Scientist

July 2019 - July 2020

SUMMER SCHOOL

Arcadian-IoT Summer School

September 2023

WASP Community Building Summer School

August 2023

IFIP Summer School

August 2023

Machine Learning and Security Summer School

September 2019

RESEARCH DISSEMINATION

Navigating the Cybersecurity Landscape

October 2023

Privacy Profiles for Enhanced Privacy Permission Management in Trigger-Action Platforms

Massachusetts Institute of Technology

September 2023

Privacy Profiles for Enhanced Privacy Permission Management in Trigger-Action Platforms

University of Pittsburgh

September 2023

Usable Privacy and Security on IoT Trigger-Action Platforms

SWITS

May 2023

Segmenting Privacy Profiles in Trigger Action Platform Applets for Usable Permission Management

Date

Signature