

Conferences are the primary academic publishing venues for computer scientists. Publications listed below are in top-tier / A-rank conferences (Acceptance Rates: 15 – 25%)

Conference Publications

* denotes equal contribution

- C5 **Arjun Arunasalam***, Habiba Farrukh*, Eliz Tekcan*, and Z. Berkay Celik
Understanding the Security and Privacy Implications of Online Toxic Content on Refugees,
Proceedings of the **USENIX** Security Symposium, 2024 (to appear)
- C4 Reham Mohamed, **Arjun Arunasalam**, Habiba Farrukh, Jason Tong, Antonio Bianchi, and Z. Berkay Celik
ATTention Please! An Investigation of the App Tracking Transparency Permission,
Proceedings of the **USENIX** Security Symposium, 2024 (to appear).
- C3 **Arjun Arunasalam***, Andrew Chu*, Muslum Ozgur Ozmen, Habiba Farrukh*, and Z. Berkay Celik
The Dark Side of E-Commerce: Dropshipping Abuse as a Business Model,
Proceedings of the Network and Distributed System Security Symposium (**NDSS**), 2024, to appear (Acceptance Rate: 21%)
- C2 Yufan Chen*, **Arjun Arunasalam***, and Z. Berkay Celik
Can Large Language Models Provide Security & Privacy Advice? Measuring the Ability of LLMs to Refute Misconceptions [[Preprint](#)]
Proceedings of the Annual Computer Security Applications Conference (**ACSAC**), 2023, to appear (Acceptance Rate: 23.3%)
- C1 Andrew Chu*, **Arjun Arunasalam***, Muslum Ozgur Ozmen, and Z. Berkay Celik
Behind the Tube: Exploitative Monetization of Content on YouTube [[Paper Here](#)]
Proceedings of the **USENIX** Security Symposium, 2022, (Acceptance Rate: 17%)