

Application of journey mapping and crime scripting to the phenomenon of trolling

Sömer, Tiia; Tiido, Anna; Sample, Char; Mitchener-Nissen, Timothy Proceedings of the 13th International Conference on Cyber Warfare and Security, ICCWS 2018 : National Defence University, Washington DC, USA, 6-9 March 2018 2018 / p. 465–473 : ill <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051737104&partnerID=40&md5=7bed8e3a8250f0083f8c7702e27c6839>
<https://www.proceedings.com/38822.html>

Taxonomies of cybercrime : an overview and proposal to be used in mapping cyber criminal journeys

Sömer, Tiia Proceedings of the 18th European Conference on Cyber Warfare and Security, University of Coimbra Portugal, 4-5th July 2019 2019 / p. 475-483 <https://www.scopus.com/record/display.uri?eid=2-s2.0-85070000837&origin=inward&txGid=cfd8a1921c713b02f4496e8cf8daee7d> <https://www.proceedings.com/content/049/049816webtoc.pdf>

Taxonomies of cybercrime : an overview and proposal to be used in mapping cyber criminal journeys : [conference paper]

Sömer, Tiia Abstracts and conference materials for the 18th European Conference on Cyber Warfare and Security, University of Coimbra Portugal, 4-5th July 2019 2019 / p. 56 <https://www.academic-conferences.org/conferences/eccws/eccws-future-and-past/>

Utilising journey mapping and crime scripting to combat cybercrime and cyber warfare attacks

Sömer, Tiia; Hallaq, Bil; Watson, Tim Journal of information warfare 2016 / p. 39-49 <https://www.jinfowar.com/journal-issue/volume-15-issue-4>