Qeios

Peer Review

Review of: "MVD: A Multi-Lingual Software Vulnerability Detection Framework"

Erol Gelenbe[1,2,3]

1. Institute of Theoretical and Applied Informatics, Gliwice, Poland; 2. King's College London, London, United Kingdom; 3. I3S CNRS, Université Côte d'Azur, Nice, France

The paper is very nicely written and remains at a “high level” without the technical details of what is done and how. Therefore, it makes for very comfortable and effortless reading, which is an advantage, and the paper is closer to a longish blog rather than a conference or journal article. The text could benefit from a more explicit presentation of the methods and algorithms that are used. The authors may wish to peruse more technical papers such as the following to see whether they would like to introduce more technical material in their paper.

System-wide Vulnerability of Multi-component Software, by Erol Gelenbe, Mert Nakip, Miltiadis Siavvas, Computers & Industrial Engineering vol. 196, Issue: 110453, 2024, https://doi.org/10.1016/j.cie.2024.11045. Publisher: ISSN 0360-8352

Declarations

Potential competing interests: No potential competing interests to declare.