Dear QRS Authors and Attendees

We are pleased to announce that based on the votes we received authors of the following 8 papers are invited to submit an extended version of their conference papers to the IEEE Transactions on Reliability for possible publication.

The top three papers also receive the Best Paper Award from QRS 2021 – The 21st IEEE International Conference on Software Quality, Reliability, and Security. Please visit the conference website (http://qrs.techconf.org) for more details on the award, TR recommendation, and voting instructions.

We would like to emphasize that recommendation does not imply acceptance as all papers submitted to TR still need to be peer reviewed. Only those which satisfy the journal’s acceptance criteria will be accepted for publication.

- **Confuzzion: A Java Virtual Machine Fuzzer for Type Confusion Vulnerabilities**
  William Bonnaventure, Ahmed Khanfir, Alexandre Bartel, Mike Papadakis, and Yves Le Traon (Best + TR)

- **ConcSpec: Be Aware of Forthcoming Malware Hidden in Concurrent Programs**
  Yang Liu, Ming Fan, Ting Liu, Yu Hao, Zisen Xu, Kai Chen, Hao Chen, and Yan Cai (Best + TR)

- **Understanding the Resilience of Neural Network Ensembles against Faulty Training Data**
  Abraham Chan, Niranjhana Narayanan, Arpan Gujarati, Karthik Pattabiraman, and Sathish Gopalakrishnan (Best + TR)

- **SRTEF: Automatic Test Function Recommendation with Scenarios for Implementing Stepwise Test Case**
  Kaiqi Liu, Ji Wu, Haiyan Yang, Qing Sun, and Ruiyuan Wan (TR)

- **MINTS: Unsupervised Temporal Specifications Miner**
  Pradeep Mahato and Apurva Narayan (TR)

- **Can Higher-Order-Mutants Improve the Performance of Mutation-based Fault Localization?**
  Haifeng Wang, Zheng Li, Kun Lou, Xiang Chen, Yong Liu, and Ying Shang (TR)

- **The Relation between Bug Fix Change Patterns and Change Impact Analysis**
  Ekincan Ufuktepe, Tugkan Tuglular, and Kannappan Palaniappan (TR)

- **An Effective Crowdsourced Test Report Clustering Model based on Sentence Embedding**
  Hao Chen, Song Huang, Yuchan Liu, Run Luo, and Yifei Xie (TR)

Congratulations to all the authors of these papers.

Program Chairs (alphabetical order)

Katerina Goseva-Popstojanova, West Virginia University, USA
Henrique Madeira, University of Coimbra, Portugal
Zheng Zheng, Beihang University, China