
The 5th IEEE International Workshop on Information Assurance

in conjunction with

QRS 2016

Vienna, Austria, August 1-3, 2016

Information assurance (IA) is primarily concerned with the protection of information systems and their content. IA consists of information security and strategic risk management. In addition to protecting information against malicious software and hackers, IA practitioners consider information security and software reliability issue, such as privacy, regulatory and standards compliance, auditing, software quality assurance, and disaster recovery. The costs entailed by software failures demonstrate that the systematic development of software of a certain quality is a major challenge. The IA Workshop collaborates and is co-located with QRS, giving researchers and practitioners in the field a platform to present their results and experience to a broader audience.

Topics of interest

Topics include, but are not limited to:

- Information Security
- System and Data Protection
- Malicious Software Analysis
- Privacy
- Regulatory and Standards Compliance
- Auditing
- Software Quality Assurance
- Disaster Recovery
- Reliability Issues
- Techniques for Improving Software Quality

Format and Proceedings

The IA workshop will be co-located with QRS 2016. Registered workshop attendees can attend all the technical and social events at the main conference and the workshop. Accepted papers will be published in the QRS 2016 Companion and will be made available in the IEEE digital library and EI indexed as well.

Important Dates

- Submission Deadline April 29, 2016 (Extended)
- Author Notification May 25, 2016

General Inquiries

For more detailed and updated information, please refer to <http://paris.utdallas.edu/qrs16>, or contact Professor Shih-Kun Huang (National Chiao Tung University, Taiwan), Workshop Chair at skhuang@cs.nctu.edu.tw.