

[2017 IEEE conference on Software Quality, Reliability & Security](#)



The 2017 IEEE International Conference on
Software Quality, Reliability & Security

July 25-29, 2017 • Prague, Czech Republic
<http://paris.utdallas.edu/qrs17>



Date:

Tuesday, 25 July, 2017

This conference provides engineers and scientists from both industry and academia a platform to present their ongoing work, relate their research outcomes and experiences, and discuss the best and most efficient techniques for the development of reliable, secure, and trustworthy systems.

The [2017 IEEE International Conference on Software Quality, Reliability & Security](#) (QRS 2017) will be held from July 25 to 29 in Prague, the Czech Republic.

On wednesday, July 26, Atle Refsdal (SINTEF) will be presenting the short paper "**A Method for Developing Algorithms for Assessing Cyber-Risk Cost**", authored by Atle Refsdal, Gencer Erdogan, Fredrick Seehusen (SINTEF), Alejandra Gonzalez (AON). The paper presents a method for developing executable algorithms for quantitative cyber-risk assessment as part of the work developed in the context of the WISER project.

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