

Empirical Research Methods in Information Security (ERMIS) 2016 Chairs' Welcome

It is our great pleasure to welcome you to the *Workshop on Empirical Research Methods in Information Security*, associated with WWW 2016.

This workshop seeks to engage empirical researchers in information security to think critically about the usage of methods that support such empirical research, to evaluate current practice, and to offer new insights or proposals for establishing methods that enable a fairer and more robust evaluation of empirical research results, even when tensioned with particular constraints of information security such as the restricted access to meaningful data.

The call for papers attracted submissions from United States, Asia and Europe. The program committee reviewed and accepted the following:

<i>Venue or Track</i>	<i>Reviewed</i>	<i>Accepted</i>	
Full Technical Papers	11	5	45%

Putting together *ERMIS 2016* was a team effort. We first thank the authors for providing the content of the program. We are grateful to the program committee, who worked very hard in reviewing papers and providing feedback for authors. Finally, we would like to thank the WWW 2016 workshop chairs for support in organizing the workshop.



Michael Huth
Workshop Chair

Martin Gilje Jaatun
Workshop Chair

Lotfi ben Othmane
Workshop Chair

Edgar Weippl
Workshop Chair